



# भारत का राजपत्र

## The Gazette of India

प्राधिकार से प्रकाशित  
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नई दिल्ली, शनिवार, जून 15, 1991 (ज्येष्ठ 25, 1913)  
NEW DELHI, SATURDAY, JUNE 15, 1991 (JYAISTHA 25, 1913)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके  
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

### भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस  
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE  
PATENTS AND DESIGNS  
Calcutta, the 15th June, 1991

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Lower Parel (West),  
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Telegraphic address "PATENTOFIS".

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234/4, Acharya Jagdish Bose Road,  
Calcutta-700 020.

Rest of India.

Telegraphic address "PATENTS".

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

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## पेटेंट कार्यालय

## एकस्य तथा अभिकृत्य

कलकत्ता, दिनांक 15 जून 1991

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में स्थित है तथा बम्बई, विल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,  
तीसरा तल, लोअर परेल (पश्चिम),  
बम्बई-400 013

गुजरात, महाराष्ट्र तथा मध्य प्रदेश राज्य क्षेत्र एवं संघ शासित क्षेत्र गोआ, दमन तथा दिव एवं दादरा और नगर हवेली।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,  
इकाई सं० 401 से 405, तीसरा तल,  
नगरपालिका बाजार भवन,  
सरस्वती मार्ग, करोल बाग,  
नई दिल्ली-110 005

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान तथा उत्तर प्रदेश राज्य क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ तथा विल्ली।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,  
61, बालाजाइ रोड,  
मद्रास-600 002

आंध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु राज्य क्षेत्र एवं संघ शासित क्षेत्र पाण्डिचेरी, लक्षदीप, मिनिर्कोय तथा एमिनिदिवि द्वीप।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय (प्रधान कार्यालय),  
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
भवन 5, 6 तथा 7वां तल,  
234/4, आचार्य जगदीश बोस रोड,  
कलकत्ता-700 020

भारत का अविशेष क्षेत्र

तार पता—“पेटेंट्स”

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अपेक्षित सभी आवेदन-पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट कार्यालय के केषल उपयुक्त कार्यालय में ही प्राप्त किए जाएंगे।

शुल्क : —शुल्कों की अदायगी या तो नकद की जाएगी अथवा उपयुक्त कार्यालय में नियंत्रक को भुगतान योग्य धनादेश अथवा डाक आदेश या जहां उपयुक्त कार्यालय स्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है।

## CORRIGENDUM

In the Gazette of India, Part-III, Section-2, dated the 27th April, 1991 under the heading Complete Specification accepted, for application for Patent No. 168560 (Application No. 704/Cal/87) read the title of the invention as MAGNETOMATIC IMAGE FORMING APPARATUS instead of MAGNETOMATIC IMAGING SYSTEM.

APPLICATION FOR PATENTS FILED AT THE HEAD OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20

The dates shown in the crescent brackets are the dates claimed under section 135, of the Patents Act 1971.

The 6th May, 1991

- 343/Cal/91 Professor P. Sengupta. Digitherm-102, A digital thermometer with programmable temperature controller in steps.
- 344/Cal/91 Himont Incorporated. Nonextruded concentrates of additives, fillers or pigments.
- 345/Cal/91 Fidia S.P.A. Process for the selective modulation of the expression and function of a determination of the cell surface by means of appropriate chemical agents.

- 346/Cal/91 Johnson & Johnson, Inc. A method for manufacturing a laminated molded article.  
[Divisional date 26th February, 1991].
- 347/Cal/91 Nabisco Brands, Inc. Product and process for increasing enzyme adsorption.  
[Divisional date 15th May, 1989].
- 348/Cal/91 Hoesch Ag. Grating profile systems.
- 349/Cal/91 James Trosper Dennis. Automatic changer for digital discs.

The 7th May, 1991

- 350/Cal/91 Aditya Uday Chakraborty. Tusker pipe bending machine.
- 351/Cal/91 Aditya Uday Chakraborty. Multi row seed drill.
- 352/Cal/91 Sunil Chandra Banerjee. Device for preventing pollution of air/atmosphere caused by unburnt exhaust gases of internal combustion engines, while in operation, and simultaneously for economising the fuel consumption of the said engines.
- 353/Cal/91 Videocolor S.A. Self converged deflection yoke for a wide aspect ratio picture tube.

354/Cal/91 Yugen Kaisha Yamamota-Giken. Method and apparatus of collecting fat and oil

The 8th May, 1991

355/Cal/91 Upendra Kumar Das. Non dynamic generation of high frequency electric power apparatus for.  
APPLICATIONS FOR PATENTS FILED AT THE PATENT OFFICE BRANCH, MUNICIPAL MARKET BUILDING, THIRD FLOOR, KAROL BAGH, NEW DELHI-5

The 8th April, 1991

292/Del/91 Dresser Industries, Inc., "A method of manufacturing a flame arrestor". [Divisional date 10th February, 88].

293/Del/91 UOP, "Novel crystalline silicon enhanced aluminas".

294/Del/91 Church & Dwight Co., Inc., "Blasting Apparatus".

The 9th April, 1991

295/Del/91 Telefonaktiebolaget LM Ericsson, "Direct phase digitization".

296/Del/91 Maschinenfabrik Sulzer-Burckhardt AG., "A piston compressor for the oil-free compression of a gas".

297/Del/91 Clecim, "Direct-current electric furnace".

298/Del/91 The Lubrizol Corporation, "A process for preparation a low molecular weight viscosity modifying composition".  
[Divisional date 8th September, 1988].

299/Del/91 Jonhig Ltd., "Value transfer system". (Convention date 12th April, 90) (U.K.).

300/Del/91 Albright & Wilson Ltd., "Concentrated aqueous surfactants". (Convention date 10th April, 90 & 19th March, 1991) (U.K.).

The 10th April, 1991

301/Del/91 Vijay Kumar Jain & Other. "A screw operated quick-stop device for metal cutting".

302/Del/91 Samralabs Pvt. Ltd., "Improved cages for housing of poultry".

303/Del/91 Shikaripur Sreenivasa Murthy, "Single phase A.C. generator".

304/Del/91 Harjinder S. Cheema, "Dry soil brick moulding machine".

305/Del/91 Vishal Gautam & Others, "Substitute for petrol".

306/Del/91 L.A. Gera, Inc., "Shoe heel spring and stabilizer plate".

307/Del/91 Motorola Inc., "Satellite Signalling System".

308/Del/91 Auxmet, "Belt, in particular for a braking device of an installation for slitting metal strips".

309/Del/91 Karl Fischer Industrieanlagen GMBH, "Reactor for highly viscous media".

The 11th April 1991

310/Del/91 The Procter & Gamble Co., "Porous, absorbent, polymeric macrostructures and methods of making the same".

311/Del/91 The Procter & Gamble Co., "Particulate, absorbent, polymeric compositions containing interparticle crosslinked aggregates".

312/Del/91 The Procter & Gamble Co., "Absorbent members containing interparticle crosslinked aggregates".

The 11th April 1991

313/Del/91 The Procter & Gamble Co., "Bleach granules containing an amidoperoxyacid".

314/Del/91 Church & Dwight Co., Inc., "Blasting medium".

The 12th April, 1991

315/Del/91 Lajpat Rai Sharma, "Carbosil chemical product derived from rice husk".

316/Del/91 Linx Printing Technologies Ltd., "Ink jet printer head flushing".

317/Del/91 Arnco Steel Co., L.P., "Method and apparatus for automatically aligning proximal edges of sheets to be butt welded".

318/Del/91 Exxon Chemical Patents, Inc., "Fuel oil compositions". (Convention date 12th April, 90) (U.K.).

319/Del/91 The B.F. Goodrich Co. "Crosslinked porous skinless particles of PVC resin and process for producing same".  
[Divisional date 10th February, 1988].

#### PATENTS SEALED

158883 165209 166198 166744 166885 166897 166914 166920 166971  
166989 166990 167041 167042 167052 167062 167069 167070 167072  
167126

CAL—5

DEL—3

MAS—7

BOM—4

#### AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice is hereby given that OI-NEG TV PRODUCTS, INC., A DELAWARE CORPORATION, U.S.A., have made an application under Section 57 of the Patents Act, 1970, for amendment of application and specification of their application for Patent No. 167875 for A METHOD OF MAKING A SOLDER GLASS COMPOSITION FREE OF Pb<sub>2</sub>O<sub>4</sub>. The amendments are by way of correction. The application for amendments and the proposed amendments can be inspected free of charge at the Patent Office Branch, 61, Wallajah Road, Madras-600 002, or copies of the same can be had on payment of the usual copying charges.

Any person interested in opposing the application for amendment may file a Notice of Opposition on prescribed Form-30 within 3 months from the date of the Notification at the Patent Office Madras-2. If the Written Statement of Opposition is not filed with the Notice of Opposition, it shall be left within one month from the date of filing the said Notice.

Notice is hereby given that ANSON LTD., A BRITISH COMPANY, OF QUEENSWAY NORTH, TEAM VALLEY TRADING ESTATE, CRATESHEAD, TYNE & WEAR, NE 11, ONX, ENGLAND, have made an application under Section 57 of the Patents Act, 1970, for amendment of application and specification of their application for Patent No. 168362 for SWIVEL JOINT BETWEEN TWO LENGTHS OF PIPE. The amendments are by way of correction. The application for amendments and the proposed amendments can be inspected free of charge at the Patent Office Branch, 61, Wallajah Road, Madras-600 002, or copies of the same can be had on payment of the usual copying charges.

Any person interested in opposing the application for amendment may file a Notice of Opposition on prescribed Form-30 within 3 months from the date of the Notification at the Patent Office Madras-2. If the Written Statement of Opposition is not filed with the Notice of Opposition, it shall be left within one month from the date of filing the said Notice.

#### RENEWAL FEES PAID

149905 150116 150310 150709 151075 151394 151575 151791 152021  
152086 152486 152522 152524 152560 152931 153035 153959 153964  
153970 153971 153972 154269 154431 154640 154646 154651 154663  
154685 154785 154837 154887 155291 155371 155877 156245 156351  
156484 156557 156598 157771 158001 158272 158315 158665 158680  
158682 158771 159037 159123 159297 159538 159580 159672 159948  
160326 160994 161026 161027 161029 161030 161338 161468 161677  
161697 161870 162070 162101 162185 162381 162927 163118 163456  
163572 163667 163710 163795 163886 164013 164137 164323 164368  
164401 164510 164788 164857 164859 165002 165207 165285 165317  
165457 165699 166066 166199 166557 166621 166630 166875

#### 'COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, give notice to the Controller of Patents on the prescribed Form 15, of such opposition. The written statement of opposition should be filed alongwith the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian Classification and International Classification.

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by four to get the charges as the copying charges per page are Rs. 4/-.

#### स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान का विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से 4 महीने या अग्रिम ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र-14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकस्य को ऐसे विरोध की सूचना विहित प्रपत्र-15 पर दे सकते हैं। विरोध सम्बन्धी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथाविहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

“प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तरराष्ट्रीय वर्गीकरण के अनुरूप हैं।”

नीचे सूचीगत विनिर्देशों की सीमित संख्या में मुद्रित प्रतियाँ, भारत सरकार भुक्त हिपो, 8, किरण शंकर राय रोड, कलकत्ता में विक्रय हेतु यथासमय उपलब्ध होगी। प्रत्येक विनिर्देश का मूल्य 2-/- रु० है (यदि भारत के बाहर भेजे जाएं तो अतिरिक्त डाक खर्च)। मुद्रित विनिर्देश की आपूर्ति हेतु मांग पत्र के साथ निम्नलिखित सूची में यथाप्रदर्शित विनिर्देशों की संख्या सलग्न रहनी चाहिए।

रूपांकन (चित्र आरेखों) की फोटो प्रतियाँ, यदि कोई हों, के साथ विनिर्देशों की टंकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र-व्यवहार द्वारा सुनिश्चित करने के उपरांत उसकी अदायगी पर की जा सकती है। विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उसे 4 से गुणा करके; (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 4/- रु० है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है।

Ind. Cl. : 139 G-IV (2)  
Int. Cl. : C01B-17/02.

168811

#### PROCESS AND APPARATUS FOR THE PURIFICATION OF CONTAMINATED SULPHUR

Applicant : SANTRADE LIMITED, ALPENQUAI, 12. 60002 LUZERN SWITZERLAND.

Inventors : (1) KRISHNA S. MATHUR, (2) FERDINAND WERNL

Application No. 155/Bom/1987, filed on 7th May, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

#### 15 Claims

An apparatus for the purification of contaminated sulphur provided with a source of heated liquid sulphur, a vessel communicating with said source such that said vessel receives heated liquid sulphur from said source to form a bath of heated liquid sulphur in said vessel, said vessel including an inlet for receiving pieces of contaminated solid sulphur, and a liquid discharge through which liquid sulphur is discharged from said vessel, conveying means for introducing pieces of contaminated solid sulphur into said vessel through said inlet at an elevation disposed above said bath and discharging said pieces directly into said bath, whereupon said pieces melt to separate impurities from the sulphur, a movable

element disposed within said vessel for agitating said bath and entraining impurities, and means for condensing liquid sulphur from said vessel to the said heating source.

Compl. Specn. 17 Pages.

Drgs. 5 Sheets.

Ind. Cl. : 189 [LXVI (9)].  
Int. Cl. : A 61 K, 7/16, 7/24.

168812

#### A PROCESS FOR PREPARING A TOOTHPASTE HAVING ANTIMICROBIAL ACTIVITY PACKAGED WITHIN A CLOSED CONTAINER.

Applicants : HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, BOMBAY-20, MAHARASHTRA, INDIA.

Inventors : (1) NIGEL PETER BIRD, (2) GEOFFREY STEWART INGRAM, (3) PAUL IAN RILEY & (4) JAMES ALEXANDER RITCHIE.

Application No. : 340/Bom/1988, filed on 16th December, 1988. U.K. Convention date Dec. 18, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

#### 7 Claims

A process for preparing a toothpaste having antimicrobial activity packaged within a closed container which comprises preparing a toothpaste in a conventional manner from known ingredients as herein described and having water characterized in that, an ascorbic acid compound consisting of ascorbic acid, an ascorbic acid salt or an ascorbic acid ester and a copper catalyst for the auto-oxidation of the ascorbic acid compound are incorporated into the toothpaste at any stage in the manufacture, the copper catalyst being present in the toothpaste in the form of a water-soluble copper salt, the amount of copper catalyst being 1 to 1000 ppm by weight of the toothpaste and the ascorbic acid compound being present in an amount of from 0.05% by weight of the toothpaste.

Comp. Specn. 20 Pages.

Drg. Nil.

Ind. Cl. : 170 A + B [XLIII (4)].  
Int. Cl. : C 11 D 1/02, 3/06, 3/08, 3/10.

168813

#### LAUNDRY BARS

Applicants : HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, BOMBAY-400 020, MAHARASHTRA, INDIA.

Inventors : (1) PHILIP RICHARD NORMAN EYMOND.

Application No. 16/Bom/1989, filed on 13th January, 1989. U.K. Convention dated January 14, 1988.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

#### 10 Claims

A laundry bar comprising from 10 to 35% by wt. non-soap detergent active compound from 5 to 20% by wt. alkali metal

silicate, the bar having an inorganic silicate containing continuous phase.

Compl. Specn. 15 Pages.

Drg. 1 Sheet.

Ind. Cl. : 26 [XLIII (1)], 189 [LVI (1)], 197 [XLIII (5)].  
Int. Cl. : B 25 G—3/00.

168814

#### IMPROVED CLEANING BRUSHES

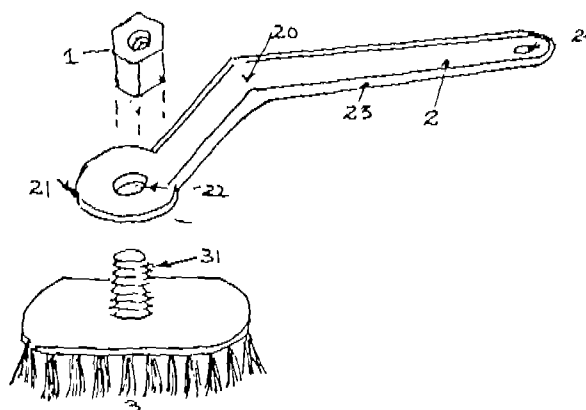
Applicant & Inventor : MÓHAN MAHADEV GUPTA, 12, MULUND ASHIRWAD, G. V. S. RD., 1, NEAR POST OFFICE, MULUND EAST, BOMBAY-400 081, MAHARASHTRA, INDIA.

Application No. 59/Bom/1989, filed on 7th March, 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

#### 7 Claims

An improved cleaning brush comprising a cleaning means such as a rubber foam piece for cleaning dishes or wash basin a nylon wool brush or a iron wool, brush for cleaning utensils or cooking vessels, a brush having hairs or wires for cleaning body parts of floors similar objects, a nylon brush used for cleaning clothes used for domestic cleaning or similar other cleaning operations provided with a fixing attachment and a detachable handle having flat portion with a hole at one end, the said fixing attachment consisting of a flanged cup shaped washer and bolt embedded in the said cleaning means, the bolt head resting against the inner surface of the said washer and the threaded portion of the bolt projecting out of the said cleaning means for detachably attaching the handle to the cleaning means with the help of a nut.



Compl. Specn. 8 Pages.

Drg. 1 Sheet.

Ind. Cl. : 40 C & F [IV (1)-]; 201 D [II (4)].  
Int. Cl. : C 02 F, 1/52.

168815

#### STATIC FLOCCULATOR

Applicant & Inventor : ANAND GOVIND BHOLE, QR. NO. 7, VISVESVARAYA REGIONAL COLLEGE OF ENGINEERING, NAGPUR -440 011, MAHARASHTRA, INDIA.

Application No. 123/Bom/1989, filed on 9th May, 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

### 3 Claims

A static flocculator for flocculating surface water comprising a rectangular shaped chamber with hopper bottom, a water inlet pipe with a valve located mid length at hopper bottom connecting longitudinal perforated pipe mid length at the hopper bottom of the said chamber, the free ends of the longitudinal pipes being cap-screwed, a plurality of collecting troughs for collecting flocculated water at the top portion of the said chamber, an intercepting channel joining the collecting troughs; a sludge withdrawal system located at the bottom of the chamber comprising a number of pipes and valves intercepted by the intercepting pipe containing an outlet point and a valve for final outlet of the sludge; characterised in this invention a plurality of downward facing semicircular pipes of suitable length, parallel among themselves and parallel to the width of the said chamber, arranged in parallel rows one above another in a horribone fashion each semicircular pipe having alternately V notches and semicircular notches along its both edges, the side-most semicircular pipes in the alternate rows touching the side walls of the chamber, the semicircular pipe assembly with V notches and semi-circular notches in each pipe resulting required agitation in the flowing water for build up of flocs.

Compl. Specn. 8 Pages.

Drgs. 2 Sheets.

Ind. Cl.: 32 A 1 IX (1).

168816

Int. Cl.: C 09 B—62/00, 62/006, 62/008

### A PROCESS FOR THE PREPARATION OF NOVEL MONOAZO REACTIVE DYES HAVING THREE REACTIVE SYSTEMS.

Applicant: JAYSYNTH DYECHEM LIMITED, AN INDIAN COMPANY, HAVING ITS REGISTERED OFFICE AT 303, NAVJIVAN, 125/127, KAZI SAYED STREET, BOMBAY-400 003, MAHARASHTRA, INDIA.

Inventors: DR. SHRIKANT HARI GOLE.

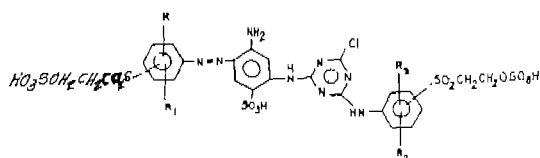
Application No. 304/Bom/89, filed on 9th November, 1989.

Divisional of 364/Bom/87, dated 14th December, 1987.

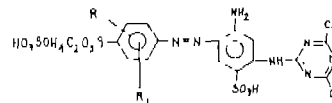
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

### 2 Claims

A process for the preparation of novel monoazo reactive dyes having three reactive systems and being of the formula II



shown in the accompanying drawings, wherein R is hydrogen or methoxy and R<sub>1</sub>, R<sub>2</sub> and R<sub>3</sub> each is hydrogen, methyl or methoxy, said process comprises condensing a novel monoazo reactive dye of the formula I



shown in the accompanying drawings, wherein R and R<sub>1</sub> are as defined above with a condensing agent (B-sulfatoethylsulfonyl) aniline or its derivative such as herein described in an aqueous medium at 50°C—55°C and pH between 6.5—7.0, precipitating the resulting monoazo reactive dye of the formula II with an alkali metal salt such as herein described and filtering and drying the dye of the formula II at 50-55°C.

Compl. Specn. 8 Pages.

Drgs. 2 Sheets.

Ind. Cl.: 32 A 1 IX (1).

168817

Int. Cl.: C 09 B-62/006, 62/01.

### A PROCESS FOR THE PREPARATION OF NOVEL DISAZO REACTIVE DYES HAVING TWO REACTIVE SYSTEMS.

Applicant: JAYSYNTH DYECHEM LIMITED, AN INDIAN COMPANY HAVING ITS REGISTERED OFFICE AT 303, NAVJIVAN, 125/127, KAZI SAYED STREET, BOMBAY-400 003.

Inventor: DR. SHRIKANT HARI GOLE.

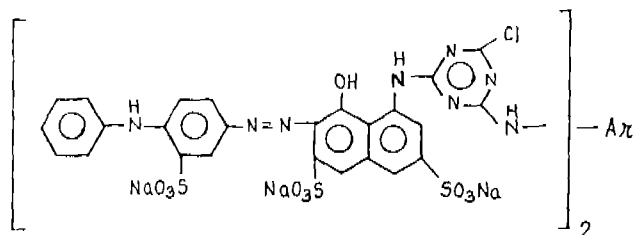
Application No. 307/Bom/1989, filed on 10th November, 1989.

Divl. of 365/Bom/87, dated 14-12-1987.

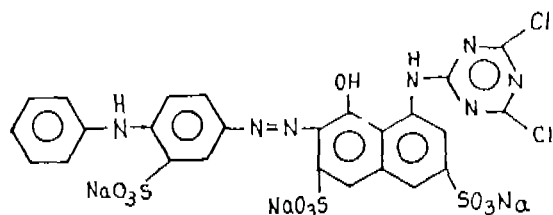
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

### 2 Claims

a process for the preparation of novel disazo reactive dyes having two reactive systems and being of the formula I



shown in the accompanying drawings, wherein Ar is an aromatic ring system such as herein described comprising treating a blue monoazo reactive dye of the formula shown in Fig. 1



of the accompanying drawing with a diamine such as herein described in an aqueous medium at 50-55°C and pH 6.5 to 7.5, precipitating the reactive dye of the formula I with an alkali metal salt such as herein described, filtering the reactive dye of the formula I and drying the reactive dye of the formula I at 50-70°C.

Compl. Specn. 7 Pages.

Drgs. 3 Sheets.

Ind. Cl.: 32 A 1 IX (1).

168818

Int. Cl.: C 09 B-62/006, 62/008.

#### A PROCESS FOR THE PREPARATION OF NOVEL MONO-AZO REACTIVE DYES HAVING A REACTIVE SYSTEM.

Applicants: JAYSYNTH DYECHEM LIMITED AN INDIAN COMPANY HAVING ITS REGISTERED OFFICE AT 303, NAV-IVAN, 125/127 KAZI SAYED STREET, BOMBAY-400 003, MAHARASHTRA, INDIA.

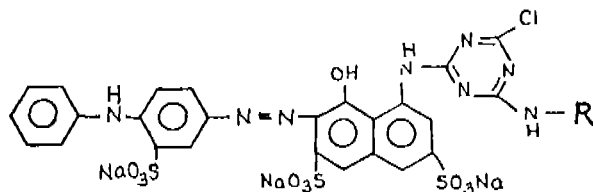
Inventor: DR. SHRIKANT HARI GOLE.

Application No. 306/Bom/1989, filed on 10th November 1989.  
Divl. of 365/Bom/87, dated 14-12-1987.

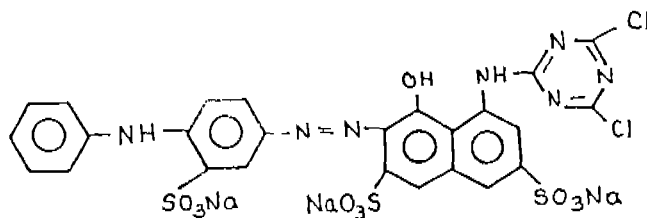
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

#### 2 Claims

A process for the preparation of novel monoazo reactive dyes having a reactive system and being of the formula I



shown in the accompanying drawings, wherein R is hydrogen, 2-sulfonylphenyl-, 4-sulfonylphenyl-, 3-sulfonylphenyl-, 2, 5 disulfonylphenyl-, 2-carboxyphenyl- or 4-methoxy-2-sulfonylphenyl-, comprising treating a blue monoazo reactive dye of the formula shown in Fig. 1.



of the accompanying drawings with a monoamine such as herein described in an aqueous medium at 50-55°C and pH 6.5 to 7.5, precipitating the resulting reactive dye of the formula I with an alkali metal salt such as herein described, filtering the reactive dye of the formula I and drying the reactive dye of the formula I at 50-70°C.

Compl. Specn. 7 Pages.

Drgs. 2 Sheets.

Ind. Cl.: 146 B [XXXVIII (2)].

168819

Int. Cl.: B 43 L-13/00; G 01 B-3/02.

#### A GEOMETRICAL INSTRUMENT

Applicants: LAXMAN RAMJI DIVEKAR DATTA MANDIR STREET AT & POST JANJIRA MURUD, DIST. RAIGAD, MAHARASHTRA, INDIA.

Application No. 329/Bom/89, filed on 28th November, 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

#### 6 Claims

A geometrical instrument, the multi-linear, which is made of the rectangular sheet of staff transparent material on which is printed the set of the lines and the figures as follows:

- (i) the horizontal line near one of the lengthwise edges of the rectangular sheet and parallel to the edge,
- (ii) the semicircular arc of a circle, the centre of which is the mid-point of the horizontal line mentioned in (i),
- (iii) the units of angle measurement in degrees from 0° to 180° both ways along the arc mentioned in (ii),
- (iv) the scale in centimetres and millimetres along the other lengthwise edge.
- (v) the horizontal mid-line parallel to the lengthwise edges and meeting in the mid-points of the breadthwise edges,
- (vi) the vertical mid-line parallel to the breadthwise edges and meeting in the mid-points of the lengthwise edges, and
- (vii) the two lines parallel to the breadthwise edges, meeting the lengthwise edges and each equidistant from the line mentioned in (vi).

Compl. Specn. 10 Pages.

Drg. 1 Sheet.

Ind. Cl.: 108 C; [XXXIII (5)] 167D, C [XXXIV (4)]. 168820  
 Int. Cl.: B 07 B—13/00, B 01 D—29/00.

# A PROCESS FOR THE SIMULTANEOUS DRY SEPARATION OF DAMAGING SUBSTANCES FROM FLUE GASES AND A PLANT FOR CARRYING OUT THE SAME.

Applicants: THYSEN INDUSTRIES AG., AM THYSSEN-HAUS 1,4300 ESSEN 1, WEST GERMANY.

Inventor: KARL REMMERS.

Application No. 142/Bom/1989, filed on 31st May, 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Bombay-13.

## 13 Claims

A process for the simultaneous dry separation of solid and gaseous substances from flue gas or corresponding plants developing exhaust gases containing damaging substances, from furnace boiler, or converter or rotating furnace, which includes:

- adding absorbing material, such as, lime products to the said flue gas or exhaust gases current, which react with the said damaging substances and which are separated together with the solid substances carried along by the flue gas or exhaust gases, in a filtering device (11);
- characterised in that the said absorbing material is added to the said flue gas or exhaust gases current and is separated together with the said solid substances at temperature above 250°C in said filtering device (11) of ceramic fibres or of perforated metallic foils.

Compl. Specn. 18 Pages.

Drgs. 2 Sheets.

CLASS: 65-B<sub>1</sub>.  
 Int. Cl.: H 01 f 41/02.

168821

## METHOD OF MAKING A MAGNETIC CORE

Applicant: ASEA BROWN BOVERI, INC., OF 2975 WESTCHESTER AVENUE, PURCHASE, NEW YORK 10577, U.S.A.

Inventors: (1) MILAN DONALD VALENCIC, (2) DENNIS A. SCHAFFER.

Application No. 544/Cal/1987, filed on 15th July, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

## 33 Claims

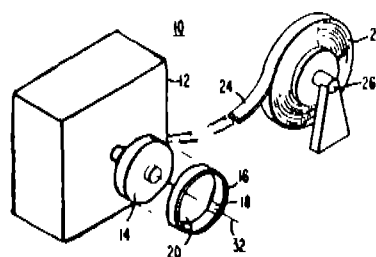
A method of constructing a jointed magnetic core from amorphous metal, comprising the steps of:

- winding a strip of amorphous metal to form a closed loop having a plurality of lamination turns disposed about an opening,

positioning said closed loop on a support surface in an orientation which allows the inherent flexibility of amorphous metal to collapse the loop opening and form a concave loop in an unsupported portion of the closed loop,

raising at least one of the lamination turns away from the concave loop to provide a clearance between the at least one raised lamination turn and the remaining portion of the concave loop,

cutting said at least one raised lamination turn, and repeating the raising and cutting steps until all of the lamination turns have been cut, said step of cutting the at least one lamination turn including the step of indexing the locations of at least certain of the cuts to provide a predetermined stepped pattern, and assembling the cut lamination turns in a conventional manner.



Compl. Specn. 28 Pages.

Drgs. 9 Sheets.

CLASS: 130-G.  
 Int. Cl.: C 22 b 9/02.

168822

## PROCESS FOR REFINING ALUMINIUM ALLOYS.

Applicant: DNEPROPETROVSKY METALLURGICHESKY INSTITUT IMENI L.I. BREZHNEVA, OF DNEPROPETROVSK, PROSPEKT GAGARINA, 4, U.S.S.R.

Inventors: (1) ALEXANDER VLADIMIROVICH VENTSKOVSKY, (2) MIKHAIL IVANOVICH GASIK, (3) ALEXANDR NIKOLAEVICH MOROZOV, (4) BORIS OTTOVICH VAISMAN, (5) IVAN MIKHAILOVICH BASTRYGA.

Application No. 686/Cal/1987, filed on 31st August, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

## 1 Claim

A process for refining aluminium alloys from impurities of iron, titanium and zirconium, comprising smelting of an aluminium alloy with metal additives—chromium and/or manganese, as well as with molybdenum and/or tungsten and/or vanadium, said metal additives being used in such an amount as to provide in the resulting melt a mass ratio (Mo and/or W and/or V+Cr and/or Mn): (Fe+Ti+Zr), equal to 0.2-2.0, and a mass ratio (Mo and/or W and/or V): (Cr and/or Mn) equal to 0.03-10; cooling the resulting melt to 590-700°C and filtration of the cooled melt within said temperature range.

Compl. Specn. 26 Pages.

Drg. Nil.



CLASS : 25-D, 193-L.  
Int. Class : C 04 b 35/00.

168823

# METHOD FOR PRODUCING SELF-SUPPORTING CERAMIC BODIES WITH GRADED PROPERTIES.

Applicant : LANXIDE TECHNOLOGY COMPANY, LP;  
TRALEE INDUSTRIAL PARK NEWARK, DELAWARE 19711,  
U.S.A.

Inventors : (1) CHRISTOPHER ROBIN KENNEDY, (2)  
ANDREW WILLARD URQUHART, (3) DANNY RAY WHITE,  
(4) MERC STEVENS NEWKIRK.

Application No. 712/Cal/1987, filed on 8th September, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents  
Rules, 1972), Patent Office, Calcutta.

## 6 Claims

In a method for producing a self-supporting ceramic body by oxidation of a parent metal, said ceramic body having a graded microstructure characterized by a plurality of zones differing from each other in at least one of composition and one or more other properties, which method comprises the steps of: (a) heating said parent metal in the presence of a vapor-phase oxidant to form a body of molten metal and reacting said molten metal with said oxidant at a suitable temperature to form an oxidation reaction product, which product is in contact with and extends between said body of molten metal and said vapor-phase oxidant, (b) at said temperature, transporting said molten metal through said oxidation reaction product towards said vapor phase oxidant so that oxidation reaction product continues to form at the inter-face between said vapor-phase oxidant and previously formed oxidation reaction product thereby forming a progressively thicker body of said oxidation reaction product, and (c) continuing said reaction for a time sufficient to produce said ceramic body and then recovering said ceramic body, the improvement comprising:

(a) altering at least once the process conditions during formation of said ceramic body such that a zone of the oxidation reaction product formed posterior to said altering has at least one of a composition different from and one or more properties different from a zone of the oxidation reaction product formed anterior to said altering, wherein said altering comprises at least one of the three steps (i), (ii) and (iii) defined below:

- (i) providing a source of a second vapor-phase oxidant wherein said altering comprises replacing said vapor-phase oxidant with said second vapor-phase oxidant and reacting said parent metal with said second vapor-phase oxidant to form a zone comprising the oxidation reaction product of said parent metal and said second vapor-phase oxidant,
- (ii) providing a source of a process modifier wherein said altering comprises conjoining said parent metal with said modifier and continuing said oxidation reaction to form a zone comprising the oxidation reaction

product of said parent metal and said vapor-phase oxidant having a microstructure which is refined compared with the oxidation reaction product formed anteriorly of said altering, and

- (iii) changing said temperature to a second suitable temperature and continuing said oxidation reaction at said changed temperature to form a zone comprising the oxidation reaction product formed at the changed temperature.

Compl. Specn. 18 Pages.

Drg. 1 Sheet.

CLASS : 34-D, 155-A, 172-F.

168824

Int. Class : D 01 f 8/00, 8/14, 9/00, 11/00.

# AN IMPROVED POLYESTER FIBERFILL BLEND

Applicant : E.I. DU PONT DE NEMOURS AND COMPANY,  
AT WILMINGTON, DELAWARE, UNITED STATES OF  
AMERICA.

Inventors : ILAN MARCUS.

Application No. 812/Cal/1987, filed on 19th October, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents  
Rules, 1972), Patent Office, Calcutta.

## 4 Claims

An improved polyester fiberfill blend consisting essentially of, by weight (a) from 60 to 95% of crimped polyester staple fiber having a coating cured thereto of a slickner consisting essentially of chains of poly (alkylene oxide) and (b) complementally, to total 100%, from 5 to 40% of crimped staple binder fiber, comprising a polymer having a binding temperature lower than the softening temperature of the said polyester staple fiber.

Compl. Specn. 28 Pages.

Drg. Nil.

CLASS : 86-B.

168825

Int. Cl. : Class : A 47 c 23/10.

# IMPROVEMENT RELATING TO MATTRESSES

Applicant & Inventor : KURT KIENLEIN, OF LUD-  
WIGSTRASSE 10, D-8505 ROUTHENBACH, WEST  
GERMANY.

Application No. 844/Cal/1987, filed on 28th October, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents  
Rules, 1972), Patent Office, Calcutta.

## 15 Claims

A mattress with an upper layer moulded in resilient, flexible material, this layer having two sets of upwardly projecting

transverse ribs, the sets extending from an intermediate position of the mattress for lumbar support to respective ends, and the ribs in each set sloping towards the associated end, wherein upper edges

of the ribs are flanged, partially to span the spaces between the ribs, and the ends of those spaces are closed by resilient side members extending along the sides of the mattress.

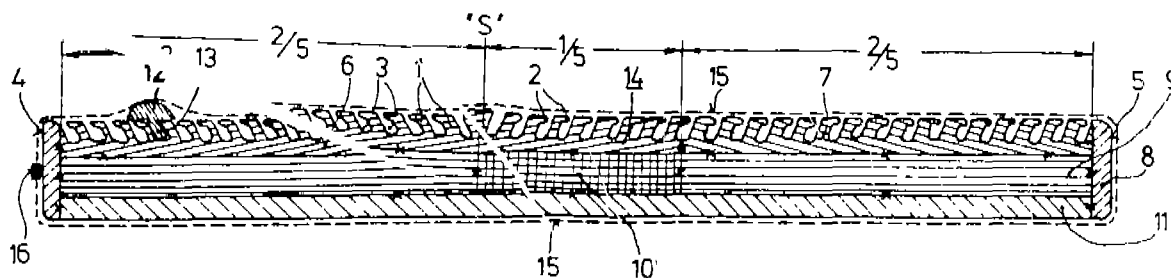
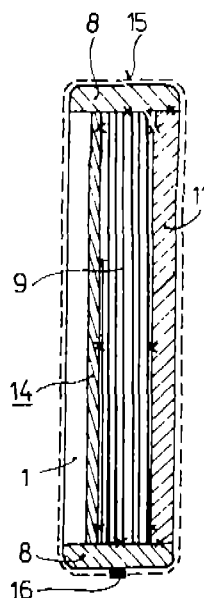


Fig. 2



Compl. Specn. 10 Pages.

Drgs. 2 Sheets.

CLASS : 85 Q.  
Int. Cl. : F 23 g 5/00.

168826

### ROTARY COMBUSTOR

Applicant : WESTINGHOUSE ELECTRIC CORPORATION,  
OF WESTINGHOUSE BUILDING, GATEWAY CENTRE,  
PITTSBURGH, PENNSYLVANIA 15222, UNITED STATES OF  
AMERICA.

Inventors : JOHN THOMAS HEALY.

Application No. 899/Cal/1987, filed on 16th November, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents  
Rules, 1972), Patent Office, Calcutta.

### 2 Claims

A rotary combustor comprising, in combination, a plurality of water cooled pipes and perforated intermediate strips joining said pipes defining a cylinder having a gas porous wall, means mounting and rotating said cylinder about its axis, said axis being slightly tilted so the cylinder has a high end and a low end, means for feeding combustible material into said high end of said cylinder so that the material, as it burns, tumbles in an arcuate portion of the cylinder and gradually moves from the high end to the low end of the cylinder along said arcuate portion, a wind box for delivering air to the outer wall of said cylinder and driving air

through said porous wall, said wind box being partitioned into sections so that one section drives air into said arcuate portion and through the combustible material, and a second section drives air adjacent said arcuate portion and over said combustible material, and means for selectively varying the air supplied to said sections.

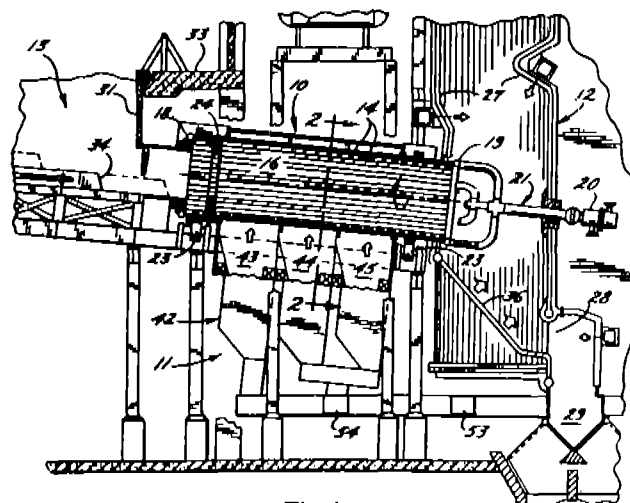


Fig. 1

Compl. Specn. 7 Pages.

Drgs. 3 Sheets.

CLASS : 50-D, 196-B<sub>1</sub>  
Int. Cl. : F 24 f 3/14.

168827

**AIR CONDITIONERS**

Applicants & Inventors : DR. ALLAN SHAW, PROFESSOR RUSSELL ESTCOURT LUXTON AND LUMINIS PTY. LTD., ALL OF 5TH FLOOR, SECURITY HOUSE, 233, NORTH TERRACE, ADELAIDE, STATE OF SOUTH AUSTRALIA, COMMONWEALTH OF AUSTRALIA.

Application No. 918/Cal/187, filed on 24th November, 1987.  
(Convention date 24th November, 1986; No. PH 9126; Australia).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

**14 Claims**

An air conditioner comprising a dehumidifier, said dehumidifier comprising a coil system having a plurality of coil portions, coolant supply means, conduits connecting the dehumidifier and coolant supply means in a coolant circuit, an air flow fan, means coupling the air flow fan and the dehumidifier so as to cause air flow through at least some of the coil portions, at least one temperature sensor downstream of the dehumidifier each coil portion having at least one valve for controlling flow of coolant from the supply means through the coil portions, valve coupling means coupling the valves to the temperature sensor, and coupling means linking said temperature sensor to the valves, said sensor and coupling means including means for controlling each of the said valves to restrict coolant flow through a coil portion upon reduction of temperature, thereby reducing heat transfer of that portion without reducing flow through the remainder of the coil portions.

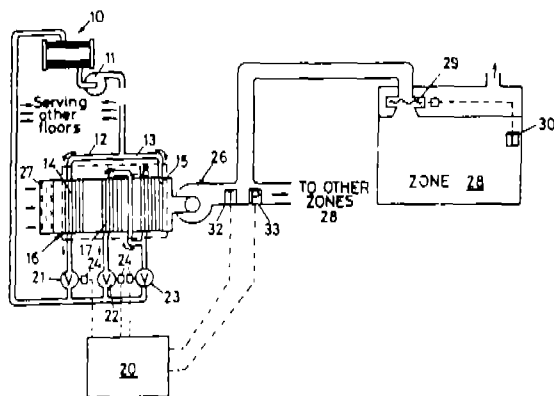


Fig. 3 A  
Compl. Specn. 35 Pages.

Drgs. 3 Sheets.

CLASS : 172-C<sub>1</sub>, 5, 9.  
Int. Class : D 01 g 9/00; D 01 h 13/00.

168828

A DEVICE FOR THE DETECTION OF FOREIGN BODIES, LIKE METAL PARTS, WIRES OR SIMILAR THINGS WITHIN OR BETWEEN THE TEXTILE FIBRE FLAKES.

Applicant : TRUTZCHLER GMBH & CO. KG., OF DUVENSTR. 82-92, D-4050, MONCHENGLADBACH 3, WEST GERMANY.

Inventors : (1) FERDINAND LEIFELD, (2) FRITZ HOSEL.

Application No. 92/Cal/1988, filed on 3rd February, 1988.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

**13 Claims**

A device for the detection of foreign bodies, like metal parts, wires or similar things within or between the textile fibre flakes, in particular of cotton and/or chemical fibres, wherein the fibre flakes (7; 32) are arranged in bulk (fleece layer) and a stationary sensing equipment (9, 9a to 9n) is provided at which a number of sensors (9a to 9n) are situated adjacent to each other throughout the width of said fibre flake for the detection of the foreign bodies (8; 40).

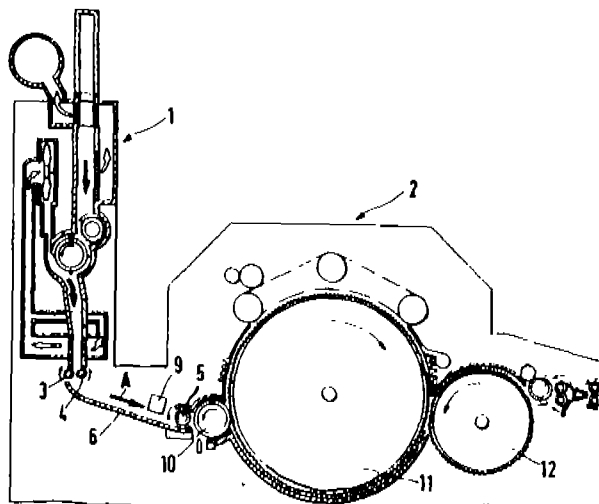


Fig. 1a

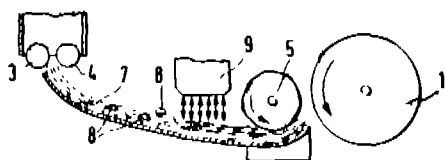


Fig. 1b  
Compl. Specn. 14 Pages.

Drgs. 4 Sheets.

CLASS : 40-F.  
Int. Cl. : B 01 j 19/00.

168829

**APPARATUS FOR DETECTING SOURCES OF HALOGEN IN A STEAM GENERATING SYSTEM.**

Applicant : WESTINGHOUSE ELECTRIC CORPORATION, OF WESTINGHOUSE BUILDING, GATEWAY CENTER, PITTSBURGH, PENNSYLVANIA 15222, U.S.A.

Inventors : JAMES CHRISTOPHER BELLOWES.

Application No. 274/Cal/1989, filed on 4th April, 1988.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

## 4 Claims

Apparatus for detecting the presence of halogenated compounds in a steam generating system comprising a steam generator (12) which receives feedwater from at least one inlet pipe (16) and which provides steam through at least one outlet pipe (18), said apparatus comprising:

- (a) means (22) for monitoring halogen ion concentration in a sample of feedwater;
- (b) means (26) for monitoring halogen ion concentration in a steam sample; and
- (c) computer means (32) for determining whether the halogen ion concentration in the steam sample is greater than the halogen ion concentration in the feed-water sample, for indicating a breakdown in case of increased concentration, and thus the presence, of halogenated compounds in the system.

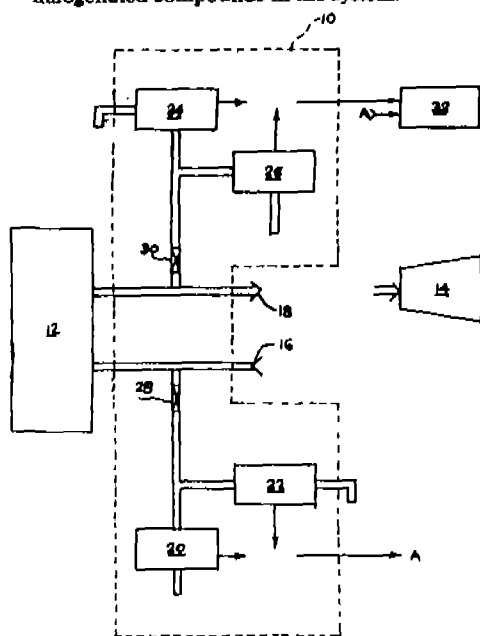


Fig. 1

Compl. Specn. 14 Pages.

Drgs. 2 Sheets.

CLASS : 159.

168830

Int. Class : B 61 f 5/18.

## A LED (LIGHT EMITTING DIODE) INDICATOR

Applicant : KUMAR KRISHNA ROHATGI, OF 34/I-P, BALLYGUNGE CIRCULAR ROAD, CALCUTTA-700 019, STATE OF WEST BANGAL, INDIA.

Inventor : KUMAR KRISHNA ROHATGI.

Application No. 389/Cal/1988, filed on 13th May, 1988.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

## 14 Claims

A LED indicator comprising :

a housing formed of a rear wall secured to a base, a slidable cover having outwardly projecting caps slidably fitted onto said rear wall;

at least one bulb holder for accommodating at least one LED bulb maintained secured to said rear wall and provided with means for adjusting the position of said bulb holder with respect to the housing;

bridge rectifier connected to each of said LED bulbs also securedly fitted to said housing;

said cover being provided such that on closure of said cover to complete the housing, the LED bulbs protrude outward from said housing within said projecting caps.

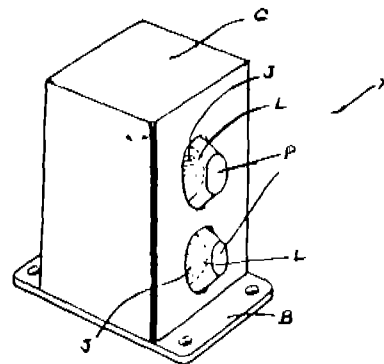


Fig. 1

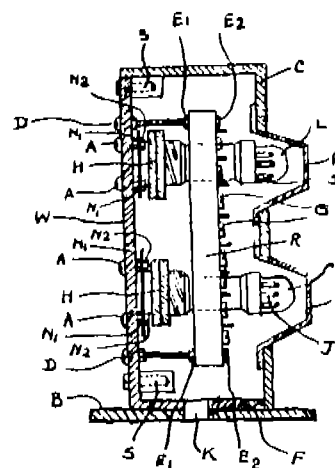


Fig. 2

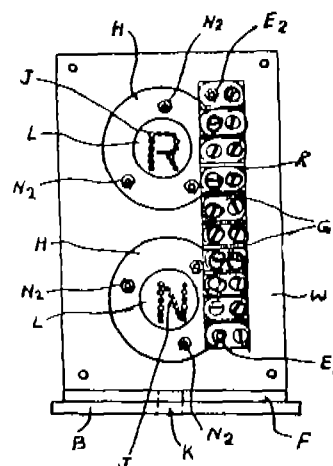


Fig. 3

Compl. Specn. 17 Pages.

Drgs. 1 Sheet.

NAME INDEX OF APPLICANTS FOR PATENTS FOR 1990  
(NOS. 1/CAL/90 TO 1065/CAL/90, 1/BOM/90 TO 353/BOM/90, 1/  
MAS/90 TO 1056/MAS/90 AND 1/DEL/90 TO 1346/DEL/90)

CALCUTTA

Name & Application No.

"A"

ABB Air Preheater, Inc.—400/CAL/90.

ACNA Chimica Organica S.P.A.—1011/CAL/90.

AEG Westinghouse Transportation Systems, Inc.—817/CAL/90.

A. Gracetua.—629/CAL/90.

APC-ONSITE, Inc.—128/CAL/90.

Agarwal, G.P.—661/CAL/90.

Agarwal, O.P.—19/CAL/90.

AIR Preheater Co. Inc. The.—534/CAL/90.

Allain R.P.—306/CAL/90.

Alcan International Ltd.—480/CAL/90, 609/CAL/90, 610/CAL/90.

Alcatel Dial Face S.P.A.—386/CAL/90.

Alfing Kessler Sonder Maschinen G.M.B.H.—347/CAL/90.

Alko Ltd.—109/CAL/90.

Allsop Inc.—484/CAL/90.

Altman, E.S.—35/CAL/90, 36/CAL/90.

Ambasz, E.—537/CAL/90.

American Cyanamid Co. 105/CAL/90, 106/CAL/90, 429/CAL/90, 434/  
CAL/90, 435/CAL/90, 474/CAL/90, 477/CAL/90, 582/CAL/90, 832/CAL/  
90 & 909/CAL/90.

American Home Products Corporation.—833/CAL/90.

American Motion Systems.—1010/CAL/90.

American National Can Co.—284/CAL/90.

American Standard Inc.—94/CAL/90.

Andrievsky, A.M.—34/CAL/90, 35/CAL/90 & 36/CAL/90.

Aneja, R.P.—437/CAL/90.

Aptech Engineering Services, Inc.—981/CAL/90.

Ariel Industries P.L.C. 856/CAL/90.

Armco, Inc.—716/CAL/90 & 977/CAL/90.

Aseulai, S.S. (Dr.).—821/CAL/90.

Ashton, B.—524/CAL/90.

Atochem North America, inc.—292/CAL/90, 493/CAL/90, 622/CAL/90,  
646/CAL/90 & 797/CAL/90.

Aura Systems, Inc.—922/CAL/90.

Ausimont S.R.L.—82/CAL/90, 83/CAL/90, 317/CAL/90, 566/CAL/90,  
571/CAL/90 & 572/CAL/90.

Avidon S.V.—34/CAL/90, 35/CAL/90 & 36/CAL/90

Azerbaidzhansky Nauchno-Issledovatel'sky I Proektno-  
Konstruktorsky Institut Neftyanogo Mashinostroyeniya  
Azimash.—  
59/CAL/90.

Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.P.A.—  
81/CAL/90.

"B"

B & J Manufacturing Co.—353/CAL/90.

BMT Cortec Ltd.—155/CAL/90.

BP Australia Ltd.—221/CAL/90.

BTC Biotechnick International GMBH.—272/CAL/90.

BVK Konsalting.—741/CAL/90.

B.V. Optische Industrie "De Oude Delft".—708/CAL/90 & 831/  
CAL/90.

BWG Butzbacher, Weichenbau GMBH.—442/CAL/90 & 460/  
CAL/90.

Babcock & Wilcox Co. The.—196/CAL/90, 402/CAL/90, 476/CAL/90,  
506/CAL/90, 756/CAL/90, 765/CAL/90, 770/CAL/90, 774/CAL/90,  
834/CAL/90, 874/CAL/90, 883/CAL/90, & 898/CAL/90.

Baino N.—114/CAL/90 & 130/CAL/90.

Bajaj Auto Ltd.—661/CAL/90.

Ball Corporation.—555/CAL/90.

Ballmann, D.—559/CAL/90.

Bando Chemical Industries Ltd.—547/CAL/90.

Barrenechea, L.P.—427/CAL/90.

Baroid Technology, Inc.—886/CAL/90.

Basic J.N.—884/CAL/90.

Bata India Ltd.—636/CAL/90.

Bayerische Motoren Werke Aktiengesellschaft.—253/CAL/90.

Beloit Corporation.—217/CAL/90, 321/CAL/90, 684/CAL/90, 761/CAL/  
90, 762/CAL/90 & 1025/CAL/90.

Belorussky Politeknicheskyy Institut.—3/CAL/90.

Bell-Pole Co. Ltd.—187/CAL/90.

Bhalotia, J.P.—787/CAL/90.

Bhattacharya, B.C.—63/Cal/90.

Bhattacharya, B.C. (Dr.).—849/Cal/90.

Bhattacharyya, B.C.—463/Cal/90 & 721/Cal/90.

Bhattacharya, P. (Sri).—849/Cal/90.

Bhattacharyya, P.—721/Cal/90.

Bike-O-Matic, Ltd.—100/Cal/90, 344/Cal/90 & 686/Cal/90.

Billoit, H.M.—861/Cal/90.

Biron, M.—414/Cal/90.

Biswas, K.S.—997/Cal/90.

Blumco Detergents Ltd.—205/Cal/90.

Bohler Pneumatik International Gesellschaft M.B.H.—498/Cal/90.

Boliden Allis Inc.—446/Cal/90.

Bose Institute. 146/Cal/90.

Boots, G.A.M.—441/Cal/90.

Boulet D' Auria, Terlizzi et Cie.—467/Cal/90, 469/Cal/90.

Bread, H.F.—328/Cal/90.

Burn Standard Co. Ltd.—146/Cal/90.

### "C"

C F Braun Inc.—230/Cal/90.

CF & I Steel Corporation.—520/Cal/90.

CIC Systems, Inc.—141/Cal/90.

C.R.A. Services Ltd.—1007/Cal/90.

C.R. Bard, Inc.—558/Cal/90.

Candela Laser Corporation.—281/Cal/90.

Carrol, N.—350/Cal/90 & 570/Cal/90.

Catalytica, Inc.—403/Cal/90.

Center for Design Research and Development N.V.—933/Cal/90.

Chakladar, S.—290/Cal/90 & 291/Cal/90.

Chakraborty, P.—777/Cal/90.

Chatterjee, M.K.—600/Cal/90.

Chatterjee, S.—737/Cal/90.

Chattopadhyay, S.K.—276/Cal/90, 277/Cal/90, 278/Cal/90 & 287/Cal/90.

Chaudhuri, P.B.—279/Cal/90, 1002/Cal/90 & 1003/Cal/90.

Chelysheva, O.V.—34/Cal/90.

Chepelev, N.I.—125/Cal/90.

Chiron Corporation.—801/Cal/90, 802/Cal/90, 805/Cal/90 & 808/Cal/90.

Choudhury, M.K.—316/Cal/90 & 528/Cal/80.

Chu, A.L.—959/Cal/90.

Chugai Denki Kogyo Kabushiki Kaisha.—134/Cal/90.

Chowdhury, D.N.—354/Cal/90.

Coffey, M.—858/Cal/90 & 859/Cal/90.

Columbian Chemicals Co.—322/Cal/90.

Colux Gesellschaft Fur Light-und Leichtbau GMBH.—190/Cal/90.

Combustion Engineering, Inc.—828/Cal/90.

Commodore-Amica, Inc.—830/Cal/90.

Commissariat AL' energie Atomique (Cea).—734/Cal/90.

Commodore-Amica Inc.—830/Cal/90.

Commodore-Amiga, Inc.—606/Cal/90.

Commonwealth of Australia.—351/Cal/90 & 942/Cal/90.

Computainer Systems, Inc.—809/Cal/90.

Communications Satellite Corporation.—1022/Cal/90.

Concast Standard Ag.—264/Cal/90 & 626/Cal/90.

Copeland Corporation.—1055/Cal/90.

Critikon Inc.—269/Cal/90, 372/Cal/90, 384/Cal/90, 561/Cal/90 & 978/Cal/90.

Crushmore Maxban India.—616/Cal/90.

### "D"

D. Swarovski & Co.—286/Cal/90.

Dallaire Industries Ltd.—851/Cal/90.

Dalmia Institute of Scientific & Industrial Research.—964/Cal/90 & 965/Cal/90.

Danieli & C. Officine Meccaniche S.P.A.—974/Cal/90.

Dansk Industri Syndikat A/S.—535/Cal/90.

Darya Paye Jetty Co. Ltd.—65/Cal/90 & 935/Cal/90.

Das, A.K.—507/Cal/90, 538/Cal/90, 546/Cal/90, 617/Cal/90, 618/Cal/90, 619/Cal/90, 620/Cal/90 & 730/Cal/90.

Das Gupta S.—177/Cal/90.

Das, K.N.—98/Cal/90 & 195/Cal/90.

Das, N. Smt. (Dr.).—849/Cal/90.

Das, S. N.—820/Cal/90.

Das, S.—820/Cal/90.

Degussa Aktiengesellschaft.—193/Cal/90, 349/Cal/90, 421/Cal/90, 911/Cal/90, 972/Cal/90 & 975/Cal/90.

De Nora Permelec S.P.A.—602/Cal/90.

Dermasciences, Inc.—143/Cal/90 & 144/Cal/90.

Deshpande, C.Y.—661/Cal/90.

Deutsche Thomson Brandt G.M.B.H.—840/Cal/90 & 841/Cal/90.

Development Consultants Ltd.—488/Cal/90.

Dey, S. (Sri)—849/Cal/90.

Dhar, A. —110/Cal/90.

Diaprint S.r.L.—459/Cal/90.

Didier-Werke Ag.—301/Cal/90.

Dijmaev, K.M.—34/Cal/90, 35/Cal/90 & 36/Cal/90.

Dirk, W.—577/Cal/90.

Dixie Chemical Co.—255/Cal/90.

Donetsky Gosudarstvenny Meditsinsky Institut Imeni M. Gorkogo, USSR.—88/Cal/90.

Donetsky Nauchno-Issledovatel'sky Institut Chernoi Metallurgii-USSR.—60/Cal/90.

Dow Chemical Co. The.—602/Cal/90.

Dunlop India Ltd.—896/Cal/90.

Du Pont Canada, Inc.—50/Cal/90, 305/Cal/90, 621/Cal/90 & 928/Cal/90.

Durametallic Corporation.—11/Cal/90.

Durand, D.—959/Cal/90.

Dutta, P.K.—697/Cal/90.

Dutta, P. (Sri)—485/Cal/90.

#### "E"

EBG. Gesellschaft Fur Elektromagnetische.—1006/Cal/90.

E.I. Du Pont De Nemours & Co.—8/Cal/90, 9/Cal/90, 25/Cal/90, 38/Cal/90, 40/Cal/90, 56/Cal/90, 62/Cal/90, 84/Cal/90, 85/Cal/90, 86/Cal/90, 124/Cal/90, 152/Cal/90, 186/Cal/90, 203/Cal/90, 216/Cal/90, 219/Cal/90, 220/Cal/90, 227/Cal/90, 252/Cal/90, 270/Cal/90, 288/Cal/90, 309/Cal/90, 310/Cal/90, 335/Cal/90, 373/Cal/90, 376/Cal/90, 383/Cal/90, 405/Cal/90, 406/Cal/90, 409/Cal/90, 410/Cal/90, 412/Cal/90, 443/Cal/90, 444/Cal/90, 454/Cal/90, 457/Cal/90, 458/Cal/90, 486/Cal/90, 487/Cal/90, 494/Cal/90, 503/Cal/90, 509/Cal/90, 544/Cal/90, 574/Cal/90, 592/Cal/90, 608/Cal/90, 635/Cal/90, 640/Cal/90, 659/Cal/90, 689/Cal/90, 714/Cal/90, 726/Cal/90, 727/Cal/90, 751/Cal/90, 778/Cal/90, 784/Cal/90, 813/Cal/

90, 814/Cal/90, 836/Cal/90, 842/Cal/90, 843/Cal/90, 844/Cal/90, 852/Cal/90, 853/Cal/90, 854/Cal/90, 855/Cal/90, 857/Cal/90, 868/Cal/90, 879/Cal/90, 880/Cal/90, 881/Cal/90, 885/Cal/90, 892/Cal/90, 893/Cal/90, 894/Cal/90, 918/Cal/90, 920/Cal/90, 937/Cal/90, 950/Cal/90, 965/Cal/90, 966/Cal/90, 988/Cal/90, 989/Cal/90, 1015/Cal/90, 1017/Cal/90, 1035/Cal/90, 1038/Cal/90, 1052/Cal/90, 1057/Cal/90, 1058/Cal/90 & 1059/Cal/90.

Eaton Corporation.—79/Cal/90, 257/Cal/90, 941/Cal/90 & 1062/Cal/90.

Efisol.—943/Cal/90 & 944/Cal/90.

Elliott Turbomachinery Co. inc.—343/Cal/90.

Elmwood Packaging Machinery Ltd.—149/Cal/90.

Elpatronic AG.—525/Cal/90, 612/Cal/90 & 818/Cal/90.

Emerson Electric Co.—345/Cal/90.

Emitec Gesellschaft Fur Emissionstechnologie MBH.—1023/Cal/90.

Emory University.—58/Cal/90.

Engelhard Corporation.—396/Cal/90 & 882/Cal/90.

Envirex Inc.—740/Cal/90 & 767/Cal/90.

ESAB Welding Products, Inc.—331/Cal/90, 332/Cal/90, 333/Cal/90 & 334/Cal/90.

Etat Francais, Teledifusion de France S.A.—439/Cal/90.

Ethicon, Inc.—551/Cal/90 & 735/Cal/90.

#### "F"

Falk, R.E. (Dr.).—821/Cal/90.

Faridi, H.U.—451/Cal/90.

Feher, S.—888/Cal/90.

Felten & Guillaume Fabrik Elektrischer Apparate Aktiengesellschaft.—644/Cal/90.

Fidia S.P.A.—91/Cal/90, 952/Cal/90, 953/Cal/90 & 954/Cal/90.

Firanz Welz Internationale Transporte G.M.B.H.—13/Cal/90.

Fischman-Whitson W.—1043/Cal/90.

Flogates Ltd.—304/Cal/90.

Foster Wheeler Energy Corporation.—364/Cal/90.

Fox, I.—731/Cal/90.

Franz Buttner AS.—526/Cal/90.

Franz Plasser Bahnbaumaschinen Industriegesellschaft M.B.H.—214/Cal/90, 215/Cal/90, 327/Cal/90, 391/Cal/90, 505/Cal/90, 1047/Cal/90, 1048/Cal/90 & 1049/Cal/90.

Frecman, C.S.—289/Cal/90.

Fritz Kramer.—587/Cal/90.

Fuji Kura Ltd.—515/Cal/90.

### "G"

Genencor International, Inc.—906/Cal/90.

General Electric Co.—37/Cal/90, 162/Cal/90, 163/Cal/90, 164/Cal/90, 165/Cal/90, 166/Cal/90, 167/Cal/90, 168/Cal/90, 218/Cal/90, 341/Cal/90, 361/Cal/90, 432/Cal/90, 573/Cal/90, 656/Cal/90, 657/Cal/90, 658/Cal/90, 678/Cal/90, 679/Cal/90, 699/Cal/90, 700/Cal/90, 725/Cal/90, 736/Cal/90, 760/Cal/90, 789/Cal/90, 790/Cal/90, 791/Cal/90, 792/Cal/90, 793/Cal/90, 794/Cal/90, 798/Cal/90, 799/Cal/90, 845/Cal/90, 877/Cal/90, 946/Cal/90, 1005/Cal/90, & 1054/Cal/90.

Genpharm International.—1037/Cal/90.

George Fischer AG.—49/Cal/90, 119/Cal/90 & 179/Cal/90.

Ghimaa, S.P.A.—175/Cal/90.

Ghosh, B.—98/Cal/90 & 195/Cal/90.

Ghosh, K.—703/Cal/90.

Ghosh, M.K.—697/Cal/90.

Ghosh, R. (Mrs.).—697/Cal/90.

Ghosh, S.M.—456/Cal/90.

Globe-Union, Inc.—495/Cal/90.

Golconda Engineering & Mining Services Pty. Ltd.—138/Cal/90.

Golden Valley Microwave Foods Inc.—611/Cal/90, 623/Cal/90, 631/Cal/90 & 660/Cal/90.

Goldstar Co. Ltd.—645/Cal/90.

Gordievskaya, E.V.—35/Cal/90 & 36/Cal/90.

Gosudarstvenny Nauchno-Issledovatel'skiy I Proektny Institut Azotnoi Promyshlennosti I Produktov Organiki Cheskogo Sinteza (Gip).—776/Cal/90.

Gould, Inc.—315/Cal/90, 416/Cal/90 & 788/Cal/90.

Graff Dr. R.W. Ing.—108/Cal/90.

Graf, H.—328/Cal/90.

Great Lakes Chemical Corporation.—851/Cal/90.

Green Cross Corporation The.—947/Cal/90.

### "H"

Halavala, R.A.—398/Cal/90.

Hansen, B.—369/Cal/90.

Hans Oetiker Ag. Maschinen und Apparatefabrik.—702/Cal/90 & 1050/Cal/90.

Haasanazadeh, H.H.—375/Cal/90.

Henry K. Obermeyer.—807/Cal/90.

Himont Incorporated.—178/Cal/90, 259/Cal/90, 260/Cal/90, 329/Cal/90, 330/Cal/90, 355/Cal/90, 624/Cal/90, 1019/Cal/90 & 1042/Cal/90.

Hipp J.—665/Cal/90, 666/Cal/90, 667/Cal/90 & 668/Cal/90.

Hitachi Construction Machinery Co. Ltd.—275/Cal/90, 357/Cal/90, 420/Cal/90, 424/Cal/90, 500/Cal/90, 580/Cal/90 & 598/Cal/90.

Hitachi Construction Manufacturing Co. Ltd.—916/Cal/90, 949/Cal/90, 976/Cal/90, 1020/Cal/90.

Hitachi Ltd.—96/Cal/90, 311/Cal/90, 453/Cal/90, 552/Cal/90, 643/Cal/90, 677/Cal/90, 706/Cal/90, 745/Cal/90, 796/Cal/90, 915/Cal/90, 948/Cal/90, 995/Cal/90, 1034/Cal/90 & 1051/Cal/90.

Hi-Tek Polymers, Inc.—531/Cal/90.

Hodogaya Chemical Co. Ltd.—919/Cal/90.

Hoechst Aktiengesellschaft.—26/Cal/90, 57/Cal/90, 95/Cal/90, 156/Cal/90, 197/Cal/90, 198/Cal/90, 228/Cal/90, 254/Cal/90, 303/Cal/90, 368/Cal/90, 370/Cal/90, 380/Cal/90, 433/Cal/90, 464/Cal/90, 468/Cal/90, 502/Cal/90, 510/Cal/90, 536/Cal/90, 541/Cal/90, 542/Cal/90, 543/Cal/90, 567/Cal/90, 579/Cal/90, 625/Cal/90, 627/Cal/90, 639/Cal/90, 710/Cal/90, 711/Cal/90, 749/Cal/90, 750/Cal/90, 895/Cal/90, 939/Cal/90, 940/Cal/90, 961/Cal/90, 967/Cal/90, 987/Cal/90, 990/Cal/90, 991/Cal/90 & 992/Cal/90.

### "I"

Ibico, Inc.—241/Cal/90.

ICI India Ltd.—135/Cal/90, 346/Cal/90, 529/Cal/90, 811/Cal/90, 957/Cal/90, 998/Cal/90, 1009/Cal/90.

Igor Petrovich Kuritnyk Ussr.—31/Cal/90.

Immobiliars San Remigio s.r.l.—27/Cal/90.

Imutran Ltd.—872/Cal/90.

Indemitsu Petrochemical Co. Ltd.—746/Cal/90.

Indian Institute of Technology.—691/Cal/90, 692/Cal/90, 693/Cal/90, 694/Cal/90, 695/Cal/90, 696/Cal/90.

Indian Jute Industries' Research & Extension Association.—225/Cal/90, 871/Cal/90, 931/Cal/90.

Inductotherm Corporation.—363/Cal/90, 452/Cal/90.

Injectall Ltd.—280/Cal/90, 336/Cal/90, 358/Cal/90.

Insta-Foam Products, Inc.—342/Cal/90.

Institut Kibernetiki Imeni V.M. Glushkova Akademii Nauk Ukrainakoi sssr-ussr.—60/Cal/90.

Institut Mekhaniki Metallo Polimernykh Sistem Akademii Nauk Belorasskoi SSR Ussr.—21/Cal/90.

Institut National De la Recherche Agronomique (Intra).—734/Cal/90.

Institut Pasteur.—734/Cal/90.



Institut Problem Modelirovani V Energetike akademii nauk ukrainsroi asr.—80/Cal/90, 148/Cal/90.

International paper Co.—875/Cal/90.

Interstate Chemical, Inc.—504/Cal/90.

Inzhenerny Tsentr Vsesojunogo Nauchno-Issledovatel'skogo Instituta Po Stroitelstvu Magistralnykh Truboprovodov ussr.—160/Cal/90, 161/Cal/90.

Ishihara Sangyo Kaisha Ltd.—1060/Cal/90.

Isover Sint Gobain.—508/Cal/90, 655/Cal/90.

Ivano-Frankovskiy Institut nefi Igaza Ussr.—5/Cal/90.

### "J"

IAE Woon Kim. 267/Cal/90.

Jain, J.P.—33/Cal/90.

Jednotne Lomel'ske Druzstvo.—307/Cal/90.

Jha Jharia, S.K.—578/Cal/90.

Johnson & Johnson.—126/Cal/90, 127/Cal/90.

Johnson & Johnson Consumer Products, Inc.—506/Cal/90, 921/Cal/90, 986/Cal/90.

Johnson & Johnson Medical, Inc.—250/Cal/90, 251/Cal/90, 829/Cal/90.

Joho Krause GmbH Maschinenfabrik.—752/Cal/90.

Judd, L.M. (Jr.).—675/Cal/90.

### "K"

KSB Aktiengesellschaft.—641/Cal/90.

kaali, S.—2/Cal/90.

Kabd-Und Metallwerke Gute Hoffnungshutte Ag.—593/Cal/90.

Kabelmetal Electro gesellschaft mit beschränkter Haftung.—89/Cal/90, 630/Cal/90, 1024/Cal/90.

Kabushiki Kaisha Hayaashibara seibutsu Karaku Kenkyujo.—271/Cal/90.

Kalmson Pty. Ltd.—226/Cal/90.

Kar, A.—835/Cal/90.

Kargandinsky Politekhnikhesky Institut, ussr.—55/Cal/90.

Karl Fischer Industrieanlagen GmbH.—199/Cal/90.

Kasei Optomix, Ltd.—285/Cal/90.

Kasei Optomix, Ltd.—891/Cal/90.

Kembla Coal & Coke Pty. Ltd.—122/Cal/90.

Kennedy, R.B.—306/Cal/90.

Kent, J.M.—1008/Cal/90.

Kerr-Mcgee Chemical Corporation.—159/Cal/90, 422/Cal/90, 426/Cal/90.

Keystone International Holdings Corporation.—390/Cal/90, 393/Cal/90, 397/Cal/90, 411/Cal/90, 846/Cal/90, 955/Cal/90.

Kingsley Corporation (P) Ltd.—293/Cal/90, 294/Cal/90, 295/Cal/90.

Klüber Lubrication GmbH.—387/Cal/90.

Knees Industries Pty. Ltd.—810/Cal/90.

Kone Elevator GmbH.—61/Cal/90.

Koranas Ab.—1056/Cal/90.

Kortec Ag.—912/Cal/90.

Krause Milling Co.—474/Cal/90.

Krishna N.V.S.—195/Cal/90.

Krone Aktiengesellschaft.—243/Cal/90, 728/Cal/90, 729/Cal/90, 822/Cal/90.

Krupp Industrietechnik GmbH.—319/Cal/90, 379/Cal/90.

Krupp Koppers GmbH.—413/Cal/90, 415/Cal/90, 576/Cal/90.

Kuraray Co. Ltd.—242/Cal/90.

Kyowa Gas Chemicals Industry Co. Ltd.—970/Cal/90, 971/Cal/90.

### "L"

Laboratori Guidotti S.P.A.—1000/Cal/90, 1001/Cal/90.

Lab. S.A.—69/Cal/90, 157/Cal/90.

Lagziel Brothers Ltd.—151/Cal/90.

Lama Okovje.—450/Cal/90.

Lamerie, N.V.—674/Cal/90.

Lang, R.A.—1031/Cal/90.

Lanxide Technology Co. LP.—10/Cal/90, 32/Cal/90, 115/Cal/90, 171/Cal/90, 209/Cal/90, 479/Cal/90, 480/Cal/90, 481/Cal/90, 545/Cal/90, 564/Cal/90, 565/Cal/90, 595/Cal/90, 596/Cal/90, 597/Cal/90, 681/Cal/90, 786/Cal/90, 876/Cal/90, 1021/Cal/90, 1056/Cal/90. —

Lee, Y.H.—511/Cal/90, 512/Cal/90, 513/Cal/90.

Leningradskoe Otdelenie Tsentra-Inogo Nauchno-Issledovatel'skogo Instituta Svyazi (Ionila) Ussr.—74/Cal/90, 75/Cal/90, 76/Cal/90, 77/Cal/90, 78/Cal/90.

Lenzing Aktiengesellschaft.—436/Cal/90, 887/Cal/90, 913/Cal/90, 962/Cal/90.

Libbey Owens Ford Co.—960/Cal/90.

Licentia Patent Verwaltungs gmbh.—399/Cal/90, 733/Cal/90, 1061/Cal/90.

Limitorgue Corporation 150/Cal/90.

Linko, R.V.—34/Cal/90.

Loegel, C.—378/Cal/90.

Loegel, F.S.G.—378/Cal/90.

Loegel, I.D.G.—378/Cal/90.

Loegel, P.—378/Cal/90.

Loegel, S.R.C.—378/Cal/90.

Lubrizol Corporation, The.—449/Cal/90.

Luminis Pty. Ltd.—747/Cal/90.

Luxton, R.E.—747/Cal/90.

**"M"**

M D J Corporation.—44/Cal/90.

M D T Corporation.—139/Cal/90, 192/Cal/90, 670/Cal/90, 671/Cal/90.

M I U Automation.—172/Cal/90.

M W B Messwandler-Bau Aktiengesellschaft.—553/Cal/90, 554/Cal/90.

Macri, J.N.—45/Cal/90.

Macrovision Corporation.—766/Cal/90.

Magus Ltd.—470/Cal/90.

Mahapatra, P.K.—489/Cal/90.

Marcellus, CP. L Simkens.—581/Cal/90.

Maschinenfabrik Andritz Aktiengesellschaft.—589/Cal/90.

Massachusetts general Hospital.—281/Cal/90.

Massey-Ferguson Services N.V.—202/Cal/90, 732/Cal/90.

Max-Planck-gesellschaft-Zur Forderung Der Wissenschaften E.V.—407/Cal/90.

Mc Conway & Trolley Corporation.—673/Cal/90.

Mc Cornick & Co. Inc.—323/Cal/90, 337/Cal/90.

Mcneil. PPC, Inc.—7/Cal/90, 211/Cal/90, 850/Cal/90, 907/Cal/90, 908/Cal/90.

Mediolanum Pharmaceutical Srl.—934/Cal/90.

Melamine Chemical Inc.—366/Cal/90, 367/Cal/90.

Melchior, J. F.—73/Cal/90.

Merck Patent Gesellschaft Mit Beschränkter-Haftung.—313/Cal/90, 548/Cal/90, 715/Cal/90, 755/Cal/90, 754/Cal/90.

Metallgesellschaft Aktiengesellschaft. 103/Cal/90, 265/Cal/90, 266/Cal/90, 491/Cal/90, 638/Cal/90, 902/Cal/90, 1026/Cal/90, 1027/Cal/90.

Metallurgical & Engineering Consultants (India) Ltd.—71/Cal/90, 691/Cal/90, 692/Cal/90, 693/Cal/90, 694/Cal/90, 695/Cal/90, 696/Cal/90.

Mezhotraslevoi Nauchno Tekhnichesky Komplex "Mikrokhirurgia Glaza".—48/Cal/90, 170/Cal/90.

Miehl, H.O. Dipl. Ing.—914/Cal/90.

Minato Co. Ltd.—448/Cal/90, 947/Cal/90.

Mitra, S.K.—98/Cal/90, 195/Cal/90.

Mitsuba Electric Manufacturing Co. Ltd.—532/Cal/90, 680/Cal/90, 773/Cal/90.

Mitsubishi Kasei Corporation.—418/Cal/90.

Mitsui Toatsu Chemicals.—242/Cal/90, 371/Cal/90, 970/Cal/90, 971/Cal/90.

Mitutoyo Mfg. Co. Ltd.—234/Cal/90, 235/Cal/90, 236/Cal/90.

M.L. Dalmiya & Co. Ltd.—632/Cal/90, 633/Cal/90, 634/Cal/90.

Mukherjee, C. (Dr.).—471/Cal/90.

Mukherjee, C.R.—483/Cal/90, 1004/Cal/90.

Mukherjee, D. (Sri).—865/Cal/90, 984/Cal/90.

Mukherjee, S.K. (Sri).—339/Cal/90.

Mukherjee, T. (Dr.).—98/Cal/90, 195/Cal/90.

Murphy Food Specialities Pvt. Ltd.—475/Cal/90.

Munters Euroform GmbH.—662/Cal/90, 771/Cal/90.

**"N"**

NGK Insulators Ltd.—497/Cal/90.

NKF Kabel B.V.—340/Cal/90.

N.V. Philips' Gloeilampenfabrieken.—66/Cal/90, 419/Cal/90, 423/Cal/90, 438/Cal/90, 490/Cal/90, 519/Cal/90.

Nahar, S.S.—926/Cal/90.

Nandy, D.K.—194/Cal/90, 206/Cal/90, 207/Cal/90.

National Dairy Development Board.—437/Cal/90.

National Research Council of Canada.—1033/Cal/90.

Nauchno-Issledovatel'sky Institut Khimikatov Dlya Polimernykh Materialov Ussr.—4/Cal/90.

Nauchno-Proizvodstvennoe obiedinenie "Nefteavtomatika" Ussr.—496/Cal/90.

Nauchno-Proizvodstvennoe Obiedinenie Po Sozdaniyu I Vypusku Sredstv Avtomatizatsii Gornykh Mashin Ussr.—20/Cal/90, 68/Cal/90.

Nederlandse Organisatie Voor Toegepast-Natuurwetenschappelijk Onderzoek Tno.—591/Cal/90.

Neff GmbH.—348/Cal/90.

Nerurkar H.M.—98/Cal/90, 195/Cal/90.

Neste Oy.—717/Cal/90, 718/Cal/90, 719/Cal/90.

Neyrpic Framatome Mecanique.—282/Cal/90.

Nico-pyrotechnik Hans-Jürgen Diederichs GmbH. & Co. Kg.—70/Cal/90.

Nikonov, V.V.—34/Cal/90.

Nippon Shokubai Kogaku Kogyo Co. Ltd.—603/Cal/90.

Nissei Asb Machine Co. Ltd.—180/Cal/90.

Nitro Nobel AB.—899/Cal/90.

Norbart Umlauf.—404/Cal/90.

Nutri-Sul International, Inc.—910/Cal/90.

"O"

O & K Orenstein & Koppel Ag.—182/Cal/90, 229/Cal/90, 744/Cal/90.

Oetiker Hans.—239/Cal/90.

Oliver Rubber Co.—516/Cal/90.

Opti Patent-Forschungs-Und Fabrikations Ag.—147/Cal/90.

Orissa Cement Ltd.—964/Cal/90, 965/Cal/90.

Osoboe Kanstruktorskoe Bjuro "Ritm" Pri Taganrogskom Radiotekhnicheskome Institute Imeni V.D. Kalmykova Ussr.—183/Cal/90.

Otto India Ltd.—249/Cal/90.

Otto India Pvt. Ltd.—29/Cal/90.

Oxi Electric Industry Co. Ltd.—299/Cal/90.

"P"

P.H. Glatfelter Co.—827/Cal/90.

PKA Pyrolyse Kraftanlagen GmbH.—864/Cal/90.

PPG. Industries, Inc.—274/Cal/90.

Pagala, V. (Mrs.).—769/Cal/90.

Pandey, R.S.—210/Cal/90.

Papeteries De Mauduit.—701/Cal/90.

Paaminco Australia Ltd.—707/Cal/90.

Patterson, R.G.—375/Cal/90.

Patra, S.—697/Cal/90.

Pelt Mell Pty. Ltd.—1012/Cal/90.

Pennwalt Corporation.—523/Cal/90.

Permx B.V.—533/Cal/90, 724/Cal/90.

Philips Petroleum Co.—97/Cal/90, 104/Cal/90, 231/Cal/90, 256/Cal/90, 648/Cal/90, 763/Cal/90.

Pickhard, E.—213/Cal/90 & 382/Cal/90.

Pinkhusovich G. I.—125/Cal/90.

Plant Genetics, Inc.—154/Cal/90.

Pottavsky Meditsinsky Stomatologichesky Institut, Ussr.—208/Cal/90.

Polyolefins Industries Ltd.—599/Cal/90.

Poplavsky, A.N.—34/Cal/90.

Proizvodstvennoe Obiedinenie "Elektrostatyazhmash".—445/Cal/90, 447/Cal/90, 461/Cal/90, 462/Cal/90.

Proizvodstvennoe Obiedinenie "Nevsky Zavod" Imeni V.I. Lenina Ussr.—739/Cal/90.

Proizvodstvennoe Obiedinenie "Vladimirsky Traktorny Zavod Ussr.—994/Cal/90.

Projects & Development (India) Ltd.—117/Cal/90, 118/Cal/90, 232/Cal/90, 522/Cal/90, 586/Cal/90, 779/Cal/90, 938/Cal/90.

Putatunda, S.K.—501/Cal/90.

Pyramid Power Systems Ltd.—173/Cal/90.

"Q"

Quebec Metal Powders Ltd.—847/Cal/90.

Quickwheel Holdings B.V.—1028/Cal/90.

"R"

RCA Licensing Corporation.—181/Cal/90, 200/Cal/90, 472/Cal/90, 738/Cal/90.

R.K.S.—142/Cal/90.

RXS Schrumpftechnik-Garnituren gmbH.—121/Cal/90, 1053/Cal/90.

Rai, A.K. (Mr.).—359/Cal/90, 360/Cal/90, 1036/Cal/90.

Rajagopalan, K.—233/Cal/90.

Rajan, V.S.—237/Cal/90.

Ramot-University Authority for Applied Research & Industrial Development Ltd.—1056/Cal/90.

Rao, K.J.M.—742/Cal/90.

Rao, K.S.—742/Cal/90.

Rautio, K.—982/Cal/90.

Rayman, G.A.—873/Cal/90.

Ray, N.G.—768/Cal/90.

Ray, S.K.—703/Cal/90.

Reckitt & Colman of India Ltd.—430/Cal/90.

Reland Industries, Inc.—823/Cal/90, 824/Cal/90.

Rhein Braunkohlenwerke AG.—665/Cal/90, 666/Cal/90, 667/Cal/90, 668/Cal/90, 669/Cal/90.

Richter Gedeon Vegyeszeti Gyar R.T.—184/Cal/90, 185/Cal/90, 604/Cal/90, 938/Cal/90.

Rohm, S.—137/Cal/90.

Romeo. Rim, Inc.—87/Cal/90.

Roquette Freres.—248/Cal/90.

Rosby Corporation.—651/Cal/90.

Rosen H.E.—136/Cal/90, 365/Cal/90, 956/Cal/90.

Rotabolt Ltd.—968/Cal/90.

Roy, J.W.—14/Cal/90.

Roy, S.C. (Dr.).—268/Cal/90.

“S”

S.A. ACEA. Union Miniere N.V.—338/Cal/90.

S & T No. 27 Pty. Ltd.—545/Cal/90.

S.K.F. Textilmaschinen-Komponenten GmbH.—132/Cal/90, 133/Cal/90.

S.S.T. Solid State Technologies S.r.l.—298/Cal/90.

Saha, G.—901/Cal/90.

Saint-gobain Vitrage International.—188/Cal/90.

Samsung Electron Devices Co. Ltd.—244/Cal/90, 352/Cal/90, 377/Cal/90, 417/Cal/90, 517/Cal/90, 518/Cal/90, 613/Cal/90, 614/Cal/90, 615/Cal/90, 712/Cal/90, 755/Cal/90, 757/Cal/90, 758/Cal/90, 759/Cal/90, 800/Cal/90, 819/Cal/90, 848/Cal/90, 917/Cal/90, 923/Cal/90, 924/Cal/90, 925/Cal/90, 1018/Cal/90, 1063/Cal/90, 1064/Cal/90.

Samsung Electronics Co. Ltd.—1013/Cal/90.

Samuels, A.—731/Cal/90.

Sansung Electron Derjes Co. Ltd.—42/Cal/90 & 43/Cal/90.

Saarbergwerke Ag.—224/Cal/90.

Sardana, V.K. (Mr.).—825/Cal/90.

Sarma, U.V.S.—748/Cal/90 & 785/Cal/90.

Sarode, M.Y.—1041/Cal/90.

Saarstick Stoff-Fatol GmbH.—312/Cal/90.

Satake Engineering Co. Ltd.—815/Cal/90, 816/Cal/90, 903/Cal/90.

Satyajit Engineering Industries Pvt. Ltd.—324/Cal/90.

Scandinor A/S.—594/Cal/90.

Schlumberger Industries. Inc.—440/Cal/90.

Schmidt, G.—189/Cal/90.

Schmidt, H.—189/Cal/90.

Schmoock, H.—92/Cal/90.

Schroders, T.—223/Cal/90.

Shaw, A. (Dr.).—747/Cal/90.

Sheu, T.J.—1044/Cal/90.

Shkondin V.V.—1039/Cal/90.

Sicpa Holding S.A.—985/Cal/90.

Sidaway, G.—478/Cal/90.

Siemens Aktiengesellschaft.—140/Cal/90, 201/Cal/90, 245/Cal/90, 246/Cal/90, 247/Cal/90, 320/Cal/90, 374/Cal/90, 392/Cal/90, 394/Cal/90, 395/Cal/90, 482/Cal/90, 605/Cal/90, 665/Cal/90, 666/Cal/90, 667/Cal/90, 668/Cal/90, 669/Cal/90, 682/Cal/90, 683/Cal/90, 698/Cal/90, 704/Cal/90, 713/Cal/90, 775/Cal/90, 783/Cal/90, 812/Cal/90, 900/Cal/90, 983/Cal/90, 1046/Cal/90.

Siemens Ltd.—129/Cal/90.

Silicon Graphics, Inc.—637/Cal/90, 642/Cal/90.

Sil, S.K. (Sri).—1029/Cal/90, 1030/Cal/90.

Singh K.M.—996/Cal/90.

Sinha, H.P.—98/Cal/90, 195/Cal/90.

Sinvent A.S.—362/Cal/90.

Slack, No.—858/Cal/90, 859/Cal/90.

Societe De Diffusion Et Recherches Techniques Et Financieres S.A.—296/Cal/90.

Somar Corporation.—6/Cal/90, 772/Cal/90, 927/Cal/90.

Staedtler & Uhl.—837/Cal/90.

Stahl, W. (Dr.).—302/Cal/90.

Stereovision International S.R.L.—273/Cal/90.

Still Otto GmbH.—249/Cal/90.

Stone & Webster Engineering Corporation.—67/Cal/90, 1045/Cal/90.

Stopinc Ag.—492/Cal/90, 929/Cal/90.

Stoping Aktiengesellschaft.—261/Cal/90.

Strassheimer, H.—93/Cal/90.

Sumitomo Chemical Co. Ltd.—993/Cal/90.

Surgikos, Inc.—878/Cal/90.

Sur, S.N. (Dr.).—599/Cal/90.

Swann-Morton, Ltd.—649/Cal/90.

“T”

Tamfelt Inc.—240/Cal/90.

Tata Iron & Steel Co. Ltd.—98/Cal/90, 195/Cal/90.

Tata Tea Ltd.—889/Cal/90, 890/Cal/90.

Technion Research & Development Foundation Ltd. The.—1056/Cal/90.

Technische Hochschule Zwickau.—262/Cal/90.

Teijin Seiki Co. Ltd.—556/Cal/90, 870/Cal/90.

Telemecanique.—932/Cal/90.

Tetrafluor, Inc.—158/Cal/90.

Tekaco Development Corporation.—113/Cal/90, 428/Cal/90, 743/Cal/90, 973/Cal/90, 1014/Cal/90.

Thomas, G.J.D.—389/Cal/90.

Thomson Consumer Electronics, Inc.—12/Cal/90, 131/Cal/90, 356/Cal/90, 588/Cal/90, 650/Cal/90, 654/Cal/90, 904/Cal/90, 905/Cal/90.

Thyssen Stahl Aktiengesellschaft.—764/Cal/90.

Tonkin, N.—51/Cal/90.

Townsend, G.—664/Cal/90.

Tractel Tirfor India Pvt. Ltd.—514/Cal/90.

Troxler Electronic Laboratories, Inc.—27/Cal/90.

Trutzschler GmbH. & Co. Kg.—22/Cal/90, 23/Cal/90, 705/Cal/90.

Trutzschler GmbH & Co. Kg.—102/Cal/90, 120/Cal/90, 563/Cal/90, 575/Cal/90, 590/Cal/90.

Tselkovnev G. M.—125/Cal/90.

Tsentr Nauchno-Tekhnicheskogo Ivorchestva Molodezhi "Linex" USSR.—16/Cal/90.

Tyng-Jen, S.—408/Cal/90.

#### "U"

Uebel Engine Pty. Ltd.—838/Cal/90, 839/Cal/90.

Unilever Plc.—238/Cal/90.

Union Carbide India Ltd.—222/Cal/90.

Union Kogyo Kabushiki Kaisha.—473/Cal/90.

United States Gypsum Co.—388/Cal/90.

United Technologies Corporation.—1/Cal/90, 39/Cal/90, 999/Cal/90.

Unique Mobility, Inc.—720/Cal/90.

Universal Symetics Corporation.—72/Cal/90.

Universidade De Sao Paulo Usp.—1016/Cal/90.

University of Melbourne, The.—52/Cal/90, 297/Cal/90.

Untertage Maschinenfabrik Dudweiler gmbH.—28/Cal/90.

Uzeta, L.A.M.—781/Cal/90.

#### "V"

Vac-Tec Systems, Inc.—101/Cal/90.

Valspar Inc.—305/Cal/90.

Veb Chemiekombinat Bitterfeld.—169/Cal/90, 174/Cal/90.

Veb Schweremaschinenbau "Karl Liebknecht" Magdeburg.—262/Cal/90.

Veitscher Magnesitwerke Aktien Gesellschaft.—498/Cal/90.

Ven, I.—647/Cal/90.

Ven, J.—647/Cal/90.

Ven, K.—647/Cal/90.

Ven, P.—647/Cal/90.

Ven, T.—647/Cal/90.

Villamex S.A.D.E.C.V.—539/Cal/90, 540/Cal/90.

Vista Chemical Co.—204/Cal/90.

Vitebsky Tekhnologicheskyy Institut Ligit Promyshlennosti, USSR.—15/Cal/90.

Vleau, D.P.—959/Cal/90.

Voest-alpine Industrieanlagenbau Gesellschaft.—191/Cal/90.

Voest-Alpine Stahl Aktiengesellschaft.—191/Cal/90.

Voest-Alpine Zeltweg gesellschaft m.b.H.—99/Cal/90, 401/Cal/90, 455/Cal/90, 568/Cal/90.

Voroshilovgradsky Meditsinsky Institut USSR.—88/Cal/90.

Vorozhtsov, G.N.—34/Cal/90, 35/Cal/90, 36/Cal/90.

Vossloh-Werke GmbH.—431/Cal/90.

Vsesojuzny Nauchno-Issledovatel'skiy Institut Kompleksnogo Ispal'zovaniya Molochnogo Syr'a USSR.—806/Cal/90.

#### "W"

Warman International Ltd.—64/Cal/90.

Wei, T.S.—959/Cal/90.

Westinghouse Electric Corporation.—17/Cal/90, 18/Cal/90, 41/Cal/90, 46/Cal/90, 53/Cal/90, 54/Cal/90, 111/Cal/90, 112/Cal/90, 153/Cal/90, 176/Cal/90, 258/Cal/90, 300/Cal/90, 385/Cal/90, 425/Cal/90, 465/Cal/90, 466/Cal/90, 499/Cal/90, 530/Cal/90, 569/Cal/90, 583/Cal/90, 584/Cal/90, 585/Cal/90, 653/Cal/90, 676/Cal/90, 722/Cal/90, 723/Cal/90, 803/Cal/90, 804/Cal/90, 826/Cal/90, 860/Cal/90, 862/Cal/90, 863/Cal/90, 866/Cal/90, 867/Cal/90, 897/Cal/90, 936/Cal/90, 969/Cal/90.

Wilhelm Schafer Maschinenbau GmbH & Co.—283/Cal/90.

WNC-Nitrochemie GmbH.—325/Cal/90, 326/Cal/90, 672/Cal/90.

Wisconsin Alumni Research Foundation.—145/Cal/90, 314/Cal/90, 549/Cal/90, 550/Cal/90, 780/Cal/90.

#### "X"

Xiua, S.—1040/Cal/90.

#### "Y"

Yamamoto & Co. Ltd.—24/Cal/90.

Yaroslavsky Mezhotraslevoy nauchno-tekhnicheskyy Tsentr.—263/Cal/90.

Yokogawa Electric Corporation.—212/Cal/90.

#### "Z"

Zeuna-starker GmbH. & Co.—782/Cal/90.

Zip heaters (Australia) Pty. Ltd.—869/Cal/90, 958/Cal/90.

**"A"**

Agarwal, M.D.—215/Bom/90, 217/Bom/90, 223/Bom/90, 224/Bom/90, 226/Bom/90.

Agrawal, M.—233/Bom/90.

Agrawal, R.A.—16/Bom/90.

Ahmedabad Textile Industries' research Association.—159/Bom/90, 160/Bom/90, 161/Bom/90, 162/Bom/90, 246/Bom/90, 255/Bom/90, 256/Bom/90, 257/Bom/90.

Ahuja, N.B.—166/Bom/90.

Aja Elcon Pvt. Ltd.—237/Bom/90.

Ajay Windecor Products Pvt. Ltd.—267/Bom/90.

Antoorkar, S.B.—323/Bom/90.

Antron (India) Pvt. Ltd.—277/Bom/90, 308/Bom/90, 309/Bom/90.

Apex Explosives (P) Ltd.—8/Bom/90.

Arora, T.—299/Bom/90.

Arpai, B.P.—216/Bom/90.

Ashok, N.C.—149/Bom/90.

Associated Cement Companies Ltd. The.—117/Bom/90.

Automotive Research Association of India. The.—341/Bom/90.

**"B"**

Bahadur, V.—32/Bom/90, 165/Bom/90.

Bajaj Auto Ltd.—144/Bom/90, 192/Bom/90.

Bajlikar, R.M.—6/Bom/90.

Bakliwal, N.K.K.—252/Bom/90.

Balakrishnan, M.—242/Bom/90.

Bapat, G.S.—182/Bom/90.

Barve, Y.S.—17/Bom/90.

Bhagat, B.M.—121/Bom/90.

Bhagat, P.R.—294/Bom/90.

Bhagat, R.K.—121/Bom/90.

Bhalchandra, V.V.—137/Bom/90 & 138/Bom/90.

Bhatia, K.B.—157/Bom/90, 171/Bom/90.

Bhawalkar, A.P.—250/Bom/90.

Bhida, P.G.—115/Bom/90.

Bhida, V.V.—228/Bom/90.

Billot, M.J.C.L.D.—238/Bom/90.

Birmal, V.R.—191/Bom/90.

Boats Company (India) Ltd. The.—126/Bom/90, 127/Bom/90, 128/Bom/90, 129/Bom/90, 130/Bom/90, 131/Bom/90.

Boda, P.G.—121/Bom/90.

Boda, R.V.—121/Bom/90.

Boda, S.V.—121/Bom/90.

Bull HN Information Systems Inc.—220/Bom/90.

**"C"**

Centre for Development of Advanced Computing.—111/Bom/90.

Chhabria, R.K.—147/Bom/90, 148/Bom/90.

Chandulal, S.A.—290/Bom/90.

Chavan, S.D.—125/Bom/90.

Chheda A.K.—18/Bom/90.

Chheda J.S.—18/Bom/90.

Chheda, K.S.—93/Bom/90.

Chheda, M.S.—93/Bom/90.

Chheda, P.J.—18/Bom/90.

Chheda, P.G.—93/Bom/90.

Chheda, S.N.—18/Bom/90.

Chheda, T.J.—93/Bom/90.

Chimanlal, N.—63/Bom/90.

Chodaparambil, D.N.A.—149/Bom/90.

Contractor, E.N.—266/Bom/90.

Contractor P.N. (Shree).—346/Bom/90.

**"D"**

Dandekar, G.G.—258/Bom/90, 262/Bom/90, 263/Bom/90, 264/Bom/90.

Daruwalla, R.M.—178/Bom/90.

Deodhar, M.V.—194/Bom/90.

Desai, D.R.—121/Bom/90.

Desai Foundation.—168/Bom/90.

Desai, M.N.—273/Bom/90.

Deshmukh, J.W.—348/Bom/90.

Devani, T.M.—294/Bom/90.

Director, The Automotive Research Association of India.—9/Bom/90.

Dubey, R.—31/Bom/90.

## "E"

Eagle Flask Industries Ltd.—207/Bom/90, 316/Bom/90.

Eden Park Pharma Pvt. Ltd. M/S.—327/Bom/90.

Eerste Nederlandse Fabrick Van Weegwerktuigen Jan.—261/Bom/90.

## "F"

Feeney, C.—302/Bom/90.

## "G"

Gajera, A.M.—121/Bom/90.

Gajera, B.H.—121/Bom/90.

Gajera, B.U.—294/Bom/90.

Gajera, G.M.—121/Bom/90, 122/Bom/90.

Gajera, G.N.—293/Bom/90, 294/Bom/90.

Gajera, J.B.—294/Bom/90.

Gajera, M.B.—293/Bom/90, 294/Bom/90.

Gajera, M.R.—294/Bom/90.

Gajera, M.U.—294/Bom/90.

Gajera, N.—293/Bom/90.

Gajera, N.K.—120/Bom/90, 121/Bom/90, 122/Bom/90, 294/Bom/90.

Gajera Patel, M.B.—121/Bom/90.

Gajera Patel, M.B.H.—122/Bom/90.

Gajera, R.L.—294/Bom/90.

Gajera, R.N.—120/Bom/90, 122/Bom/90, 293/Bom/90, 294/Bom/90.

Gajera, T.—121/Bom/90.

Gajera, T.U.—294/Bom/90.

Gajera, U.B.—294/Bom/90.

Gajera, U.G.—294/Bom/90.

Gajera, V.B.—293/Bom/90.

Gajera, V.N.—120/Bom/90, 121/Bom/90, 293/Bom/90, 294/Bom/90.

Gangal, A.B.—253/Bom/90.

Garware Wall Ropes Ltd.—62/Bom/90.

Gogate, P.G.—251/Bom/90.

Gokarn, U.V.—7/Bom/90.

Gopal, M.—108/Bom/90, 122/Bom/90.

Gujarat Narmada Valley Fertilizers Co. Ltd.—44/Bom/90.

## "H"

Habibulla, A.H.—269/Bom/90.

Hada, R.S.—29/Bom/90, 319/Bom/90, 320/Bom/90, 321/Bom/90, 322/Bom/90.

Harish Textile Engineers Ltd. M/S.—71/Bom/90, 285/Bom/90.

Hawkins Cookers Ltd.—82/Bom/90.

Hindusthan Lever Ltd.—20/Bom/90, 38/Bom/90, 47/Bom/90, 50/Bom/90, 51/Bom/90, 55/Bom/90, 65/Bom/90, 67/Bom/90, 68/Bom/90, 79/Bom/90, 83/Bom/90, 87/Bom/90, 88/Bom/90, 91/Bom/90, 92/Bom/90, 103/Bom/90, 105/Bom/90, 109/Bom/90, 110/Bom/90, 123/Bom/90, 124/Bom/90, 139/Bom/90, 143/Bom/90, 155/Bom/90, 156/Bom/90, 173/Bom/90, 183/Bom/90, 187/Bom/90, 201/Bom/90, 202/Bom/90, 203/Bom/90, 204/Bom/90, 209/Bom/90, 210/Bom/90, 211/Bom/90, 225/Bom/90, 229/Bom/90, 230/Bom/90, 240/Bom/90, 259/Bom/90, 260/Bom/90, 268/Bom/90, 271/Bom/90, 288/Bom/90, 289/Bom/90, 300/Bom/90, 301/Bom/90, 304/Bom/90, 305/Bom/90, 307/Bom/90, 311/Bom/90, 317/Bom/90, 318/Bom/90, 332/Bom/90, 333/Bom/90, 334/Bom/90, 338/Bom/90.

Hoechst India Ltd.—3/Bom/90, 19/Bom/90, 112/Bom/90, 113/Bom/90, 114/Bom/90, 193/Bom/90, 198/Bom/90, 276/Bom/90, 314/Bom/90, 335/Bom/90.

Honeywell-Elac-Nautik GmbH.—43/Bom/90.

Honeywell Inc.—221/Bom/90.

Hong, K.—206/Bom/90.

## "I"

Indian Oil Corporation Ltd.—22/Bom/90, 315/Bom/90, 339/Bom/90.

Industrial Progress, Inc.—184/Bom/90, 185/Bom/90, 186/Bom/90.

Ingersoll-Rand (India) Ltd.—349/Bom/90.

Institute of Indian foundrymen, The.—214/Bom/90.

Ion Exchange (India) Ltd.—40/Bom/90.

## "J"

Jain Irrigation Systems Ltd.—52/Bom/90.

Jain M.U. (Smt.).—46/Bom/90.

Jatav, M.B.—151/Bom/90.

Joseph, A.—291/Bom/90.

Joshi, D.M.—164/Bom/90.

Joshi, K.L.—167/Bom/90.

Joshi, R.L.—167/Bom/90.

## "K"

Kabushiki Kaisha Toshiba.—218/Bom/90.

Kachedia, R.V.—294/Bom/90.

Kakad, P.M.—8/Bom/90.

Kalla, K.—177/Bom/90.

Kalsi, J.S.—330/Bom/90.

Kamde, V.—326/Bom/90.

Kanchadia, R.D.—121/Bom/90.

Kanchadia, R.V.—121/Bom/90.

Kanoddia, J.P.—46/Bom/90.

Kansara, J.C.—181/Bom/90.

Kansara, K.B.—312/Bom/90.

Karmakar, R.S. (Dr.).—35/Bom/90, 39/Bom/90.

Karmakar, S.G.—63/Bom/90.

Kazi, M.B.B.—244/Bom/90, 245/Bom/90.

Kelkar, A.S.—97/Bom/90.

Kewalramani S.B.—118/Bom/90.

Khadilkar, P.R.—310/Bom/90.

Khaitani, A.M.—283/Bom/90.

Khanna, S.—12/Bom/90.

Khetawat, S.R.—282/Bom/90.

Khurd, S.M.—295/Bom/90.

Klaas Equipment (P) Ltd.—200/Bom/90.

Konad Doppelmayr & Sohn Maschinenfabrik gesellschaft m.b.H.  
& Co. Kg.—26/Bom/90.

Koparde, V.P.—303/Bom/90.

Kowley, A.J.—179/Bom/90.

Krishnamurthy, V.—243/Bom/90, 248/Bom/90.

Kulkarni, A. H.—77/Bom/90, 106/Bom/90.

Kukadia, V.G.—85/Bom/90.

## "L"

Larsen & Toubro Ltd.—4/Bom/90, 5/Bom/90, 152/Bom/90, 272/  
Bom/90.

Lele, S.G.—253/Bom/90.

Lokhande, C.D. (Dr.).—135/Bom/90, 136/Bom/90.

Luplu Laboratories Ltd.—119/Bom/90.

## "M"

Maller, R.—23/Bom/90, 356/Bom/90.

Manjrekar, D.R.—163/Bom/90.

Maremont Corporation.—49/Bom/90.

Massey N.—298/Bom/90.

Matalia, M.L.—146/Bom/90.

Mehta, H.C.—188/Bom/90, 189/Bom/90.

Mishra, S. (Dr.).—278/Bom/90.

Mitsubishi Denki Kabushiki Kaisha.—279/Bom/90.

Mohan.—315/Bom/90.

Mohanty, S.K. (Dr.).—76/Bom/90.

Mordia, T.K.—54/Bom/90.

Morparia, H.K.—48/Bom/90.

Mossa, S.—337/Bom/90.

Mundachali, K.R.—306/Bom/90, 344/Bom/90.

Mutha, V.S.—60/Bom/90.

Mutlani, S.C.—340/Bom/90.

## "N"

NKK Corporation.—53/Bom/90.

Nafr, K.V.R.—190/Bom/90.

Nanchand, V.—297/Bom/90.

Narayan, A.—63/Bom/90.

Narayan, V.—234/Bom/90.

Narula, S.S.—13/Bom/90.

Nashit J.A.—120/Bom/90.

Nasit, K.R.—121/Bom/90.

Nikam, L.S.—154/Bom/90.

## "O"

Oak, P.M.—34/Bom/90.

Oil &amp; Natural Gas Commission.—325/Bom/90.

Outokumpu Oy.—351/Bom/90.

Ovalekar, M.N. (Dr.).—14/Bom/90.

## "P"

Padmawar, A.R.—324/Bom/90.

Pandit, K.V.—56/Bom/90, 57/Bom/90, 58/Bom/90, 59/Bom/90.

Pandya, B.L.—102/Bom/90, 234/Bom/90.



Pansurla, K.B.—121/Bom/90.

“R”

Paramount Sinters Pvt. Ltd.—232/Bom/90.

Ramdhandani, A. (Mr.).—222/Bom/90.

Parekh, H.V.—15/Bom/90.

Ranadive, H.M.—45/Bom/90, 96/Bom/90, 213/Bom/90, 254/Bom/90 and 352/Bom/90.

Parekh, M.S. (Mrs.).—15/Bom/90.

Rangnekar, B.G.—280/Bom/90.

Parekh, N.S. (Master).—15/Bom/90.

Rao, K.R.K.—278/Bom/90.

Parekh, N.V. (Mrs.).—15/Bom/90.

Rao, S.S.V.K.—347/Bom/90.

Parekh, V.V.—15/Bom/90.

Rashtriya Chemicals &amp; Fertilizers Ltd.—33/Bom/90.

Parhate, S.—41/Bom/90.

Rawat, N.K. (Mr.).—286/Bom/90.

Parikh, R.H.—296/Bom/90, 342/Bom/90, 343/Bom/90.

Remsons Industries Ltd.—30/Bom/90.

Parikh, R.R.—78/Bom/90.

Rohra, M.B.—265/Bom/90.

Parkhi, M.M.—195/Bom/90.

“S”

Patel, A.H.—180/Bom/90.

Sabhaya, A.C.—121/Bom/90.

Patel, A.K.—235/Bom/90.

Sabhaya, D.B.—121/Bom/90.

Patel, B.N.—120/Bom/90, 121/Bom/90, 292/Bom/90.

Sabhaya, G.V.—98/Bom/90.

Patel, D.K.—235/Bom/90.

Sabhaya, H.M.—121/Bom/90.

Patel, G.—63/Bom/90.

Sabhaya, N.B.—294/Bom/90.

Patel Gajera, B.N.—122/Bom/90, 294/Bom/90.

Sabhaya, R.L.I.—294/Bom/90.

Patel, J.R.—133/Bom/90.

Saburbhai, P.M.—205/Bom/90.

Patel, L.L.—121/Bom/90.

Safari Industries (India) Ltd.—236/Bom/90.

Patel, M.B.—63/Bom/90.

Samsung Electronics Co. Ltd.—150/Bom/90, 170/Bom/90.

Patel, R.J.—133/Bom/90.

Sandhu, S.J.S.—345/Bom/90.

Patel, R.P.—37/Bom/90.

Sapre, A.S.—175/Bom/90, 176/Bom/90.

Patel, S.B.—76/Bom/90, 212/Bom/90.

Saraf, J.K.—274/Bom/90.

Patil, V.B.—350/Bom/90.

Sawant, V.K.—10/Bom/90.

Patwardhan, R.G.—80/Bom/90.

Shah, A.—21/Bom/90.

Patwardhan, S.B.—42/Bom/90.

Shah, M.D.—197/Bom/90.

Peico Electronics &amp; Electricals Ltd.—331/Bom/90.

Shah, M.P.—282/Bom/90.

Pennwalt India Ltd.—69/Bom/90, 70/Bom/90.

Shah, S.D.—270/Bom/90.

Plastart Electronics Pvt. Ltd.—28/Bom/90, 284/Bom/90.

Shah, S.M.—282/Bom/90.

Ponnawala, D.C.—231/Bom/90.

Shah, V.C.—61/Bom/90.

Prabhu, V.N.—102/Bom/90.

Shah, Y.M.—61/Bom/90.

Prahadbhai, P.M.—145/Bom/90.

Shidham, A.V. (Mrs.).—75/Bom/90.

Praj Counseltech Pvt. Ltd.—241/Bom/90, 275/Bom/90.

Shidham, V.B. (DR.).—75/Bom/90.

Prasad, R.—158/Bom/90.

Shiralkar, S.S. (Mrs.).—89/Bom/90.

Purthviraj, B.S.—64/Bom/90.

Silk & Art Silk Mills Research Association, The.—116/Bom/90.

Singhania, M.—46/Bom/90.

Singh, B.—296/Bom/90.

Singh, U.—13/Bom/90.

Sisodia, J.C.—90/Bom/90.

Sohani, H.K.—89/Bom/90.

Sompura, D.D.—132/Bom/90.

Steelage Industries Ltd.—95/Bom/90.

Sud, R.L.—107/Bom/90.

#### "T"

Tamhane, H.Y.—27/Bom/90.

Tamhankar, A.M.—172/Bom/90.

Tani, C.G.—141/Bom/90.

Tank, M.P.—73/Bom/90, 74/Bom/90.

Tase, S.D.—36/Bom/90.

Tasgaonkar, G.S.—199/Bom/90.

Tata Export Ltd.—227/Bom/90.

Tata Unisys Ltd.—249/Bom/90.

Technicraft Industries.—353/Bom/90.

Technova Platomaking Systems Ltd.—72/Bom/90.

Tewari, A.—99/Bom/90, 100/Bom/90, 101/Bom/90.

Todd, A. Weinfield.—169/Bom/90.

Tribedi, K.R.—219/Bom/90.

#### "U"

Unity-Igh Metals Technologies Ltd.—84/Bom/90.

Universal Luggage Manufacturing Co. Ltd.—208/Bom/90.

#### "V"

V.I.P. Industries Ltd.—196/Bom/90.

Vacuum Forming Co. The—86/Bom/90.

Vakaria, J.J.—281/Bom/90.

Vasant, B.V.—25/Bom/90.

Vatsaraj, B.C.—94/Bom/90.

Vaze, A.R.—140/Bom/90.

Vesoya, B.H.—247/Bom/90.

Vidyadhar Bandhu Danawad Excess Iron Removal Plant.—2/Bom/90.

Voltas Ltd.—134/Bom/90.

#### "W"

Wagh, A.S.—287/Bom/90, 328/Bom/90, 329/Bom/90.

Wagh, R.P.—104/Bom/90.

Waggon Union G.m.b.H.—142/Bom/90.

#### MADRAS

#### "A"

A. Ahlstrom Corporation.—21/Mas/90, 138/Mas/90 & 226/Mas/90.

A.B. Chance Co.—104/Mas/90, 1044/Mas/90, 1045/Mas/90.

AMDIL, Inc.—648/Mas/90.

A. Menarini Industrie Farmaceutiche Riunite S.R.L.—891/Mas/90.

AVT Anlagen-und Verfahrenstechnik GmbH.—470/Mas/90.

Aardvark Pty. Ltd.—398/Mas/90.

Abraham, I.—993/Mas/90.

Abraham, V.I.—444/Mas/90.

Affymax Technologies N.V.—422/Mas/90.

Agar Corporation Ltd.—763/Mas/90.

Agency of Industrial Science & Technology and Miracle Co. Ltd.—992/Mas/90.

Agromen Agranmenedzaeri KFT.—215/Mas/90.

Ahmed, N.—18/Mas/90.

Air Products & Chemicals Inc.—628/Mas/90.

Akebono Brake Industry Co. Ltd.—35/Mas/90, 303/Mas/90, 314/Mas/90, 315/Mas/90, 316/Mas/90, 320/Mas/90, 321/Mas/90, 465/Mas/90.

Akzo nv.—372/Mas/90, 925/Mas/90.

Alasuisse-Lonza Services Ltd.—191/Mas/90.

Alice, I.—223/Mas/90.

Ali, H.K.C.M.M.—677/Mas/90.

Alusulselonza Services Ltd.—340/Mas/90.

Ambana Cement Products.—362/Mas/90.

Amco Batteries Ltd.—820/Mas/90, 821/Mas/90.

American Telephone & Telegraph Co.—46/Mas/90, 627/Mas/90.

Ammonia Casale S.A.—175/Maa/90, 176/Maa/90, 177/Maa/90, 969/Maa/90.

Ampex Corporation.—965/Maa/90.

Amsted Industries Incorporated.—277/Maa/90, 278/Maa/90, 526/Maa/90, 703/Maa/90.

Ananthakrishnan, A.—868/Maa/90.

Anderson, R.W.—672/Maa/90.

Anson Ltd.—630/Maa/90.

Aparna Chemisearch.—60/Maa/90.

Aparna Fats & Vanaspathi (P) Ltd.—122/Maa/90.

Aplicator System AB.—755/Maa/90.

Architect.—387/Maa/90.

Asea Brown Boveri Inc.—186/Maa/90.

Asea Brown Boveri Ltd.—371/Maa/90, 598/Maa/90, 656/Maa/90, 791/Maa/90, 792/Maa/90, 1003/Maa/90, 1029/Maa/90, 1042/Maa/90.

Astra Research Centre India.—52/Maa/90, 53/Maa/90, 230/Maa/90, 726/Maa/90, 727/Maa/90, 933/Maa/90.

Astroturf Industries, Inc.—590/Maa/90.

Aswani Kumar, P.R.—1039/Maa/90.

Atochem.—946/Maa/90.

Audco India Ltd.—164/Maa/90.

Ausmelt Pty. Ltd.—671/Maa/90, 764/Maa/90.

Austen Barnes Advanced Technology, Inc.—432/Maa/90.

Australian Meat & Livestock Research & Development Corporation, The.—84/Maa/90.

Avinaash, V.—650/Maa/90.

Aware, Inc.—693/Maa/90.

#### "B"

BASF Aktiengesellschaft.—173/Maa/90, 297/Maa/90, 324/Maa/90, 552/Maa/90, 1013/Maa/90.

BASF Corporation.—534/Maa/90, 720/Maa/90.

BASF Lacke + Farben Aktiengesellschaft.—167/Maa/90.

B.H.R. Group Ltd.—484/Maa/90.

BIC Corporation.—1033/Maa/90.

Bacon, R.J.—500/Maa/90.

Badami, V.R.N.R.—182/Maa/90, 892/Maa/90.

Baltimore Aircoil Co.—181/Maa/90.

Baltimore Aircoil Co. Inc.—9/Maa/90.

Bank Taylor Hobson Ltd.—817/Maa/90, 841/Maa/90, 1011/Maa/90.

Battelle Memorial Institute.—113/Maa/90.

Beam Tech Ltd.—252/Maa/90.

Bell Agromachina.—1/Maa/90.

Bernard, B.A.—432/Maa/90.

Bespak PLC.—353/Maa/90, 984/Maa/90.

Bharat Heavy Plant & Vessels Ltd.—783/Maa/90.

Bio-Flo Ltd.—818/Maa/90.

Board of Governors of Wayne State University, The.—997/Maa/90.

Board of Regents.—199/Maa/90, 200/Maa/90.

Board of Regents of the University of Nebraska.—326/Maa/90.

Board of Regents of the University of Washington, The.—729/Maa/90, 730/Maa/90.

Bosemount Inc.—871/Maa/90.

Bose, V.G.—995/Maa/90.

Bose, V.K.J.—117/Maa/90, 670/Maa/90.

Boots Co. PLC, The.—327/Maa/90.

• Brandt, Inc.—1051/Maa/90.

Branemark, P.I.—308/Maa/90, 309/Maa/90.

Brasmag Companhia Brasileira De Magnésio.—712/Maa/90, 713/Maa/90.

Brevetti Gaggio S.P.A.—908/Maa/90.

Brilcut Patent anstalt.—401/Maa/90.

British American Tobacco Co. Ltd.—735/Maa/90, 736/Maa/90.

British Steel PLC.—1052/Maa/90.

Brown, C.D.—1043/Maa/90.

Bruce, A.—510/Maa/90.

#### "C"

CdF Ingenierie Coreal.—1046/Maa/90.

CPC International Inc.—64/Maa/90, 79/Maa/90, 559/Maa/90.

Cabot Corporation.—101/Maa/90, 125/Maa/90, 139/Maa/90, 349/Maa/90, 433/Maa/90, 633/Maa/90.

Cahini, F.—105/Maa/90.

- Calgon Corporation.—48/Maa/90.
- Carbon Implants Inc.—753/Maa/90.
- Carelo Engineering Group Plc.—454/Maa/90.
- Cargill Incorporated.—952/Maa/90.
- Carter Engineering & Consulting.—673/Maa/90.
- Caterpillar Inc.—34/Maa/90, 43/Maa/90, 156/Maa/90, 166/Maa/90, 224/Maa/90, 328/Maa/90, 711/Maa/90, 807/Maa/90, 898/Maa/90, 1010/Maa/90, 1026/Maa/90, 1030/Maa/90.
- Ceat Tyres of India Ltd.—274/Maa/90, 285/Maa/90.
- Central Power Research Institute.—936/Maa/90, 937/Maa/90, 938/Maa/90, 994/Maa/90.
- Chamberlain Group Inc., The.—446/Maa/90.
- Chandrasekhar, T.—479/Maa/90.
- Chandrasekar, K.V.—472/Maa/90.
- Charbonnages de France (Etablissement Public).—142/Maa/90, 237/Maa/90, 394/Maa/90, 625/Maa/90.
- Charles, E.G.—697/Maa/90.
- Charles O' Halloran.—439/Maa/90.
- Charles Stark Draper Laboratory Inc., The.—710/Maa/90, 719/Maa/90.
- Chelladhurai, A.N.—150/Maa/90.
- Cherian, C.K.—658/Maa/90.
- Chevron Research & Technology Co.—388/Maa/90, 411/Maa/90, 601/Maa/90, 699/Maa/90, 700/Maa/90, 701/Maa/90, 702/Maa/90.
- Chitra Lirunal Institute for Medical Science & Technology.—3/Maa/90.
- Chorpade, N.—118/Maa/90, 822/Maa/90.
- Chorpade, V.—118/Maa/90.
- Chung Packaging Co.—228/Maa/90.
- Ciba-Geigy Ag.—471/Maa/90.
- Climbminister Ltd.—497/Maa/90.
- Clulow, M.G.—859/Maa/90.
- Cogent Ltd.—141/Maa/90, 642/Maa/90.
- Cohen, A.L.—301/Maa/90.
- Cohen, M.—8/Maa/90, 377/Maa/90, 495/Maa/90.
- Comalco Aluminium Ltd.—1035/Maa/90.
- Comalco Ltd.—637/Maa/90, 1000/Maa/90.
- Commissariat, A L' Energie Atomique (CEA).—391/Maa/90.
- Compagnie Generale Des Etablissements Michelin-Michelin & CIE.—93/Maa/90, 499/Maa/90, 506/Maa/90, 595/Maa/90.
- Comprimo B.V.—574/Maa/90.
- Conbare Engineering Ltd.—248/Maa/90.
- Concept RKK Ltd.—462/Maa/90.
- Concertainer Ltd.—375/Maa/90.
- Connell Ltd.—1020/Maa/90.
- Coshua, V.—742/Maa/90.
- Crespo, A.G.—350/Maa/90.
- Creused Loire Industrie & Clicim.—55/Maa/90, 56/Maa/90, 57/Maa/90.
- “D”
- 3 D International A/S.—10/Maa/90.
- DLTMFG Corporation.—429/Maa/90.
- DSM Resins B.V.—127/Maa/90.
- Daikin Industries Ltd.—979/Maa/90, 981/Maa/90, 1032/Maa/90.
- Damodaran, K.—94/Maa/90.
- Dana Corporation.—245/Maa/90, 246/Maa/90, 555/Maa/90, 704/Maa/90.
- Danby Developments Inc.—909/Maa/90.
- Dansk Teknologisk Institut.—666/Maa/90.
- Datron Inc.—154/Maa/90.
- Davy Makee (London) Ltd.—49/Maa/90, 50/Maa/90, 51/Maa/90, 72/Maa/90, 616/Maa/90, 617/Maa/90.
- Decan Motor Cycle & Scooter Carriage.—565/Maa/90.
- Decorex Lezenz Ag.—839/Maa/90.
- Delco Electronics Corporation.—251/Maa/90.
- Denora Permelee S.p.A.—294/Maa/90.
- Desikan, V.—178/Maa/90.
- Detia Freyberg GmbH.—768/Maa/90.
- Deutsche Babcock Borsig Aktiengesellschaft.—809/Maa/90.
- Devasia P.V.—996/Maa/90.
- Devi, V.S.—796/Maa/90.
- Didier Ofu Engineering GmbH.—424/Maa/90, 1036/Maa/90.
- Diebold Incorporated.—954/Maa/90.
- Dow Chemical Co., The.—24/Maa/90, 145/Maa/90, 146/Maa/90, 239/Maa/90, 294/Maa/90, 351/Maa/90, 355/Maa/90, 356/Maa/90, 452/Maa/90, 525/Maa/90, 541/Maa/90, 619/Maa/90, 621/Maa/90, 722/Maa/90, 834/Maa/90.

Dranez Anstald.—28/Mas/90.

Du Pont Howson Ltd.—926/Mas/90.

“E”

Edward Kusters Maschinenfabrik GmbH & Co.—159/Mas/90.

Egis Gyogyszergyar.—851/Mas/90, 852/Mas/90, 950/Mas/90.

Elkem Metals Co.—944/Mas/90.

Elkem Technology A/S.—856/Mas/90, 894/Mas/90.

Elken Aluminium ANS.—907/Mas/90.

Energia Andina Ltd.—795/Mas/90.

Enichem Anic S.p.A.—319/Mas/90.

Enichem Augusta S.p.A.—436/Mas/90.

Enichem Synthesis.—S.p.A.—605/Mas/90.

Enimont Anic S.r.L.—766/Mas/90, 767/Mas/90.

Enimont Augusta S.p.A.—793/Mas/90, 951/Mas/90.

Eniricerche S.p.A.—951/Mas/90, 1023/Mas/90.

Esmil Water Systems B.V.—681/Mas/90, 855/Mas/90.

ET Earth Technology Ltd.—922/Mas/90.

Etablisements Esser, Societe Privee a Responsabilite Limitee.—354/Mas/90.

“F”

FCB.—1028/Mas/90.

FMC Corporation.—773/Mas/90, 774/Mas/90, 775/Mas/90, 999/Mas/90.

Fabersanitas, S.A.—532/Mas/90.

Felix T. (Rev. Fr.).—1034/Mas/90.

F. Hoffmann-La Roche Ag.—905/Mas/90.

Fila Sport S.p.A.—395/Mas/90.

Fine Organics Ltd.—247/Mas/90.

Finley W.T.—302/Mas/90.

Fiorentini, A.—882/Mas/90.

Firma Dietze F & Schell Maschinenfabrik GmbH.—447/Mas/90.

Firma Recytec S.A.—427/Mas/90.

Firma Theodor Hymmen.—236/Mas/90.

Floats India.—409/Mas/90.

Fluid Technology (Aust) Ltd.—140/Mas/90.

Fmit, Inc.—148/Mas/90, 776/Mas/90, 813/Mas/90.

Focke & Co. (GmbH & Co.).—971/Mas/90.

Fosco International Ltd.—87/Mas/90, 347/Mas/90, 529/Mas/90, 563/Mas/90, 692/Mas/90.

Fosco Pty Ltd.—860/Mas/90.

Forous Plastics Ltd.—819/Mas/90.

Friedrich Grohe Armaturenfabrik GmbH & Co.—317/Mas/90, 686/Mas/90, 687/Mas/90.

“G”

GEC-Marconi Ltd.—383/Mas/90, 583/Mas/90.

GEC Plessey Telecommunications Ltd.—124/Mas/90, 160/Mas/90, 220/Mas/90, 254/Mas/90, 267/Mas/90, 268/Mas/90.

GTM Batiment Et. Travaux Publics.—1024/Mas/90.

Gandhirajan.—102/Mas/90.

Ganeshan, V.—582/Mas/90.

Gebjek Jinnabdutgesek Ksegaftayf Aktien.—240/Mas/90.

Gebruder Adama Armaturen U Apparate GmbH & Co.—545/Mas/90.

General Instrument Corporation.—231/Mas/90.

General Motors Corporation.—251/Mas/90.

George, J.—1048/Mas/90.

George, K.—885/Mas/90, 886/Mas/90.

George, P.V.—298/Mas/90, 357/Mas/90, 434/Mas/90.

George Williamson & Co. Ltd.—663/Mas/90.

Ghorpade, N.—143/Mas/90.

Ghorpade, V.—143/Mas/90.

Glasstech, Inc.—325/Mas/90.

Glaxo Group Ltd.—958/Mas/90.

Gopalakrishnan, S.P.—1056/Mas/90.

Gopalakrishnan, S.P.—2/Mas/90.

Gopi, I.M.—91/Mas/90.

Gorindasamy, P.—119/Mas/90.

Grovag Grossventiltechnik Ag.—485/Mas/90.

Gnlick Dobson Ltd.—382/Mas/90.

Gupta, V.K.—528/Mas/90.

## "H"

HJL Projects & Developments Ltd.—1050/Mas/90.

HMT Ltd.—112/Mas/90.

Hackforth GmbH & Co.—847/Mas/90.

Hagner, G.R.—331/Mas/90.

Haldor Topse A/s.—558/Mas/90.

Hamlin Transmission Corporation.—609/Mas/90, 610/Mas/90.

Hamon-Sobelco S.A.—201/Mas/90.

Hans-Otto Schwarze.—976/Mas/90, 977/Mas/90.

Hawkins G.P.—71/Mas/90.

Hedley Purvis Ltd.—92/Mas/90, 554/Mas/90.

Hennige, H.—136/Mas/90.

Henkel Corporation.—576/Mas/90.

Henkel Kommanditgesellschaft auf Aktien.—44/Mas/90, 47/Mas/90, 132/Mas/90, 133/Mas/90, 170/Mas/90, 241/Mas/90, 242/Mas/90, 243/Mas/90, 293/Mas/90, 782/Mas/90, 948/Mas/90, 949/Mas/90.

Himont Incorporated.—100/Mas/90, 441/Mas/90, 533/Mas/90, 731/Mas/90, 360/Mas/90.

Hindustan Aeronautics Ltd.—540/Mas/90.

Hitchiner Manufacturing Co. Inc.—837/Mas/90.

Hitachi Zosen Corporation.—97/Mas/90.

Hoechst Aktiengesellschaft.—496/Mas/90, 684/Mas/90, 804/Mas/90, 867/Mas/90, 935/Mas/90.

Hoogovens Group B.V.—77/Mas/90, 397/Mas/90, 498/Mas/90, 748/Mas/90, 802/Mas/90.

HOLS Aktiengesellschaft.—235/Mas/90.

Hooper, B.—192/Mas/90, 193/Mas/90.

Horst Bockemuhl Wuellenweber.—423/Mas/90.

Huber, H.G.—207/Mas/90.

Hug Medical Pvt. Ltd.—476/Mas/90.

Hutt R. (Mr.).—1018/Mas/90.

Huwood Ltd.—81/Mas/90, 90/Mas/90, 106/Mas/90, 144/Mas/90.

Hydro-Quebec.—78/Mas/90.

Hylsa, Sade C.V.—421/Mas/90, 482/Mas/90, 483/Mas/90, 881/Mas/90.

## "I"

IDL Chemical Ltd.—530/Mas/90.

ITC Equatorial Satcom Ltd.—165/Mas/90.

Indian Institute of Science.—75/Mas/90.

Indian Institute of Technology.—17/Mas/90, 32/Mas/90, 120/Mas/90, 163/Mas/90, 312/Mas/90, 313/Mas/90, 781/Mas/90, 823/Mas/90.

Indian Space Research Organisation.—82/Mas/90, 83/Mas/90, 211/Mas/90, 709/Mas/90, 746/Mas/90.

India Pistons Ltd.—725/Mas/90.

Industor AB.—772/Mas/90.

Industrial Insulations of Texas Inc.—453/Mas/90.

Inland Steel Co.—974/Mas/90.

Institut De Recherches De La Siderurgie Francaise IRSID.—367/Mas/90, 379/Mas/90, 517/Mas/90, 734/Mas/90.

Institute Francais Du Petrole.—33/Mas/90, 152/Mas/90, 196/Mas/90, 216/Mas/90, 493/Mas/90, 557/Mas/90, 611/Mas/90, 972/Mas/90.

Institute Francais Du Petrole and Coflexip.—414/Mas/90.

Institut National De La Recherche Agronomique (INRA).—391/Mas/90.

Institut Pasteur.—391/Mas/90.

International Business Machines Corporation.—584/Mas/90, 585/Mas/90, 586/Mas/90, 587/Mas/90, 588/Mas/90, 589/Mas/90, 759/Mas/90, 760/Mas/90, 761/Mas/90, 896/Mas/90, 897/Mas/90.

International Instruments Ltd.—579/Mas/90, 580/Mas/90.

Interox Chemicals Ltd.—738/Mas/90, 758/Mas/90.

Inventio Ag.—623/Mas/90, 624/Mas/90.

Inventio As.—848/Mas/90.

Ireco Incorporated.—27/Mas/90, 963/Mas/90.

Isoworth Ltd.—501/Mas/90, 918/Mas/90.

Israell Institute for Biological Research, The.—455/Mas/90.

## "J"

Jayapalan P.G.—923/Mas/90.

John Chane Inc.—788/Mas/90.

Joseph, B.A.—392/Mas/90.

Joseph, H.J.—99/Mas/90.

Joseph, M.J.—61/Mas/90.

Joshi, R.C.—861/Mas/90.

Joshi, S.P.—5/Mas/90.

Joy, K.A.—272/Mas/90.

Js Telecom.—135/Mas/90, 214/Mas/90, 238/Mas/90.

JVS Electronics Pvt. Ltd.—708/Mas/90.

## "K"

K.A. Joy Kizhakekara House.—11/Mas/90.

Kabushiki Kaisha Aoyama.—512/Mas/90.

Kabushiki Kaisha Toshiba.—884/Maa/90.

Kadri Mills (Cbe) Ltd. The.—234/Maa/90.

Kannan, R.—468/Maa/90, 469/Maa/90.

Kapur, P.—449/Maa/90.

Kaartinen.—337/Maa/90.

Kathirvelu, P.—962/Maa/90.

Kattubava, G.—59/Maa/90.

Kayser, E.R.J.—560/Maa/90.

Kesavan, R.—488/Maa/90, 489/Maa/90.

Khan, S.A.—679/Maa/90.

Kinergy Corporation.—422/Maa/90.

Kiran R.V.R.R.—539/Maa/90.

Kokkandathil, J.—477/Maa/90.

Kommunedata I/S.—812/Maa/90.

Konarak Industria.—456/Maa/90.

Korde, U.—569/Maa/90.

Korea Research Institut of Chemical Technology.—743/Maa/90, 744/Maa/90, 745/Maa/90.

Koshy, I.—614/Maa/90.

Krishna, R.T.I.—707/Maa/90.

Krishnamoorthy, K. (Dr.).—961/Maa/90.

Krishnamoorthy, P.R. (Dr.).—929/Maa/90.

Krishnamoorthy, V. (Dr.).—222/Maa/90.

Krishnan, E.—384/Maa/90.

Krupp Koppers GmbH.—424/Maa/90, 1036/Maa/90.

Kumar, P.—98/Maa/90.

Kumar, R.V. (Dr.).—62/Maa/90.

Kunchithapadam, S.—374/Maa/90.

Kysor Industrial Corporation.—30/Maa/90.

#### "L"

Laboratoires Delagrangé.—578/Maa/90.

La Cellulose Du pin.—492/Maa/90.

Lacrex Sa.—866/Maa/90, 1009/Maa/90, 1014/Maa/90.

Lakshminarayana, A.—283/Maa/90, 955/Maa/90.

Lan, L.—571/Maa/90.

Lasster, H.C.—902/Maa/90.

Lau, C.B.—689/Maa/90.

Ledenil E. (Mr.).—1018/Maa/90.

Lehigh University.—206/Maa/90.

Leone, D.—562/Maa/90, 947/Maa/90.

Linde Aktiengesellschaft.—249/Maa/90, 310/Maa/90.

Lobo, R.J.R.—474/Maa/90.

Lonza Ltd.—864/Maa/90, 991/Maa/90.

Low Heat Driers Pvt. Ltd.—428/Maa/90.

Loyal Machine Works Ltd.—599/Maa/90, 600/Maa/90.

Lucas Industries Public Ltd. Co.—284/Maa/90, 451/Maa/90, 523/Maa/90, 546/Maa/90, 547/Maa/90, 548/Maa/90.

Lucas-TVS Ltd.—797/Maa/90, 842/Maa/90, 968/Maa/90, 982/Maa/90.

#### "M"

Mac ADAM D.H.—865/Maa/90.

MRF Ltd.—20/Maa/90.

Madhun G.—845/Maa/90, 900/Maa/90.

Maag Gear Wheel & Machine Co. Ltd.—464/Maa/90.

Magnet Marelli Electrical Ltd.—835/Maa/90, 836/Maa/90.

Maresh, P.U.—262/Maa/90, 263/Maa/90.

Male, D.—40/Maa/90.

Malhotra, U.—747/Maa/90.

Mannesmann Aktiengesellschaft.—95/Maa/90, 123/Maa/90, 338/Maa/90, 440/Maa/90.

MAN Gutehoffnungshutte.—360/Maa/90.

Man Gutehoffnungshutte Aktiengesellschaft.—88/Maa/90.

Manitowoc Co. Inc. The.—801/Maa/90.

Manoharan, D. (Mr.).—396/Maa/90.

Marangone RTS S.p.A.—403/Maa/90.

Mara, Incorporated.—651/Maa/90, 652/Maa/90, 653/Maa/90, 808/Maa/90.

Martin Engineering Co.—393/Maa/90.

Maschinen, R.—137/Maa/90.

Maschinenfabrik Rienhansen GmbH.—448/Maa/90.

Masilamani, M.—806/Maa/90.

Maschinenfabrik Rieter Ag.—22/Mas/90, 23/Mas/90, 26/Mas/90, 36/Mas/90, 54/Mas/90, 76/Mas/90, 85/Mas/90, 89/Mas/90, 110/Mas/90, 114/Mas/90, 153/Mas/90, 157/Mas/90, 158/Mas/90, 172/Mas/90, 179/Mas/90, 180/Mas/90, 185/Mas/90, 195/Mas/90, 202/Mas/90, 244/Mas/90, 270/Mas/90, 288/Mas/90, 289/Mas/90, 296/Mas/90, 370/Mas/90, 430/Mas/90, 431/Mas/90, 458/Mas/90, 459/Mas/90, 515/Mas/90, 522/Mas/90, 535/Mas/90, 536/Mas/90, 570/Mas/90, 632/Mas/90, 682/Mas/90, 683/Mas/90, 695/Mas/90, 718/Mas/90, 724/Mas/90, 739/Mas/90, 741/Mas/90, 910/Mas/90, 911/Mas/90, 912/Mas/90, 914/Mas/90, 915/Mas/90, 920/Mas/90, 939/Mas/90, 941/Mas/90, 967/Mas/90, 998/Mas/90.

Massachusetts Institute of Technology.—115/Mas/90, 266/Mas/90.

Mausser-Werke GmbH.—259/Mas/90.

Mayon, V.P.—107/Mas/90, 108/Mas/90, 109/Mas/90.

McConway & Trolley Corporation.—361/Mas/90.

McGill, S.R.—567/Mas/90.

McMohan, K.H.Y.—591/Mas/90.

Mefina, S.A.—508/Mas/90, 509/Mas/90, 785/Mas/90.

Merlin Gerin.—68/Mas/90, 323/Mas/90, 380/Mas/90, 381/Mas/90, 400/Mas/90, 415/Mas/90, 575/Mas/90, 754/Mas/90, 903/Mas/90.

Membrane Products Kiryat Weizmann Ltd.—466/Mas/90.

Mepherston's Ltd.—674/Mas/90.

Messer Griesheim GmbH.—96/Mas/90.

Miat, S.P.A.—850/Mas/90.

Micro Motion, Inc.—450/Mas/90.

Micropack Ltd.—171/Mas/90.

Millmore Engineering Pvt. Ltd.—121/Mas/90.

Minnesota Mining & Manufacturing Co.—126/Mas/90, 131/Mas/90, 188/Mas/90, 233/Mas/90, 250/Mas/90, 260/Mas/90, 265/Mas/90, 334/Mas/90, 376/Mas/90, 389/Mas/90, 402/Mas/90, 537/Mas/90, 538/Mas/90, 542/Mas/90, 564/Mas/90, 602/Mas/90, 730/Mas/90, 803/Mas/90, 838/Mas/90, 863/Mas/90, 901/Mas/90, 906/Mas/90, 917/Mas/90, 921/Mas/90, 924/Mas/90, 953/Mas/90, 975/Mas/90, 1037/Mas/90.

Mitsubishi Denki Kabushiki Kaisha.—696/Mas/90, 862/Mas/90.

Mitsubishi Jukogyo Kabushiki Kaisha.—816/Mas/90.

Mitsui Petrochemical Industries Ltd.—417/Mas/90, 989/Mas/90.

Mittu, N.—73/Mas/90.

Mobil Oil Corporation.—413/Mas/90.

Mohamed, V.A.—37/Mas/90.

Mohandas, A.P.—876/Mas/90.

Morningfield Ltd.—643/Mas/90.

Moorthy, N.—385/Mas/90, 386/Mas/90.

Moosa, K.M.—824/Mas/90, 825/Mas/90, 826/Mas/90, 827/Mas/90, 828/Mas/90, 829/Mas/90, 830/Mas/90, 831/Mas/90, 832/Mas/90, 833/Mas/90, 904/Mas/90.

Motley Manufacturing Agencies Pty. Ltd.—1008/Mas/90.

Mullenberg, R.—352/Mas/90, 366/Mas/90.

Munn, E.A.—203/Mas/90.

Muralidharan P.N.—737/Mas/90.

Murali, J.—348/Mas/90.

Murthy, K.S.—358/Mas/90.

Muthukulathil, J.—664/Mas/90.

Muvek, G.V.—130/Mas/90.

### "N"

Ngai Shing Development Ltd.—932/Mas/90.

Nair, B.B.—658/Mas/90.

Nakano, K.—475/Mas/90.

Nallasivan, P.—505/Mas/90.

Naptune, Inflatables (P) Ltd.—232/Mas/90.

Natarajan, G.V.—573/Mas/90, 779/Mas/90.

National Research Development Corporation.—893/Mas/90.

Natural Energy Processing Co. M/S.—363/Mas/90.

Nazeemudeen N.P.M.S.K.—1019/Mas/90.

Nebenzahl, I.D.—544/Mas/90.

Nedella.—615/Mas/90.

Nero Technologies Ltd.—635/Mas/90.

Nielsen S.E.—895/Mas/90.

Nintendo Co. Ltd.—25/Mas/90.

Nippon Chemiphar Co. Ltd.—418/Mas/90.

Nitto Chemical Industry Co. Ltd.—1041/Mas/90, 1042/Mas/90.

Nokia-Maillefer Holding S.A.—443/Mas/90, 463/Mas/90.

Norton Co.—543/Mas/90.

Nove Nordisk A/S.—487/Mas/90.

### "O"

O-I Neg Television Products Inc.—63/Mas/90.

ONO.—815/Mas/90.



ONX, Inc.—596/Maa/90.

OY Airtunnel Ltd.—655/Maa/90.

Organic Chemical Development Corporation.—777/Maa/90.

Orzacos "FREDERIC Joliot Curie" Sugarbiológiai És Sugáregészésgügyi Kutató Intézet.—943/Maa/90.

Osback, G.—42/Maa/90, 221/Maa/90.

O'Sullivan, D.—1043/Maa/90.

Owens-Illinois Inc.—990/Maa/90.

Owens Illinois Glass Container Inc.—261/Maa/90.

Owens-Illinois Plastic Products, Inc.—7/Maa/90, 608/Maa/90.

## "P"

PLG Research Ltd.—723/Maa/90.

Padamse, M.A.—634/Maa/90.

Pains Nessex Ltd.—970/Maa/90.

Pall Corporation.—1047/Maa/90.

Paliac Aktiengesellschaft.—638/Maa/90.

Palitex Project-Co. GmbH.—19/Maa/90, 39/Maa/90, 41/Maa/90, 128/Maa/90, 129/Maa/90, 513/Maa/90, 514/Maa/90, 516/Maa/90, 518/Maa/90, 519/Maa/90, 520/Maa/90, 521/Maa/90, 553/Maa/90, 798/Maa/90, 799/Maa/90, 890/Maa/90, 1021/Maa/90.

Panneerselvan, P.—677/Maa/90.

Peavey Electronics Corporation.—162/Maa/90, 187/Maa/90.

Pechiney Electrometallurgie.—225/Maa/90.

Permascand AB.—550/Maa/90.

Pfister GmbH.—880/Maa/90.

Pharmacia AB.—690/Maa/90, 691/Maa/90.

Philip Morris Products Inc.—80/Maa/90.

Phobos N.K.—805/Maa/90.

Pillai, K.P.R.—1049/Maa/90.

Pilkington PLC.—457/Maa/90.

Plasma Energy Corporation.—728/Maa/90.

Plessey Overseas Ltd.—31/Maa/90.

Pletcher Smith Ltd.—613/Maa/90.

Pont-a-Mauoon S.A.—399/Maa/90, 419/Maa/90, 420/Maa/90, 694/Maa/90, 928/Maa/90.

Potters Industries Inc.—227/Maa/90.

Prakasam, S.—641/Maa/90.

Prakash, K.N.—706/Maa/90.

Prasad, A.J. (Dr.).—698/Maa/90.

Prasad, N.V. S.S.—134/Maa/90.

Pumpen.—137/Maa/90.

Puthuparambil, G.S.—996/Maa/90.

Pyroban Ltd.—311/Maa/90.

## "Q"

Qualcomm Inc.—887/Maa/90, 888/Maa/90, 889/Maa/90.

## "R"

Radex-Heraklith Industrie-beteiligungs Aktiengesellschaft.—264/Maa/90.

Raghavan, P.R.V.—408/Maa/90.

Raghavachandramohanam, M.V.—877/Maa/90.

Rajendran, G.—218/Maa/90, 219/Maa/90.

Raju G.—306/Maa/90.

Raju, M.K.—1027/Maa/90.

Ramrathanm, V.R.—118/Maa/90, 143/Maa/90.

Ramasamy, S.—665/Maa/90.

Rao, B.M.—581/Maa/90.

Rao, E.G.K.—330/Maa/90.

Rao, P.R.L.—846/Maa/90.

Rao, P.S. (Dr.).—217/Maa/90.

Rao, S.N.—329/Maa/90.

Rao, T.D.—473/Maa/90.

Rao, V.M.—657/Maa/90.

Rao, V.P.—629/Maa/90.

Rauk Taylor Hosson Ltd.—945/Maa/90.

Ravi, R.—344/Maa/90, 345/Maa/90.

Raychem Corporation.—373/Maa/90.

Reckitt &amp; Colman Products Ltd.—660/Maa/90.

Reddy, A.V.K. (Dr.).—481/Maa/90.

Reddy P.R.L.N.—983/Maa/90.

Refurbished Turbine Components Ltd.—197/Maa/90, 198/Maa/90, 213/Maa/90, 491/Maa/90, 1031/Maa/90, 1053/Maa/90.

Regents of the University of California The.—645/Maa/90.

- Rengan, B.—307/Mas/90.
- Rhone-Poulenc Chimie.—168/Mas/90, 332/Mas/90, 333/Mas/90, 335/Mas/90, 603/Mas/90, 604/Mas/90, 913/Mas/90.
- Rhone-Poulenc Films.—169/Mas/90, 620/Mas/90.
- Rhone-Poulenc Sante.—716/Mas/90, 858/Mas/90.
- Rockwell International Corporation.—566/Mas/90.
- Roe Lee Paper Chemicals Co. Ltd.—322/Mas/90, 612/Mas/90.
- Rosemount Inc.—597/Mas/90.
- Roychowdhury, S.—987/Mas/90.
- Rozenwsser, D.—183/Mas/90.
- “S”
- SAZ Sommer Aluminium Zug Ag.—410/Mas/90.
- SMS Schloemann-Siemag Ag.—155/Mas/90, 404/Mas/90.
- Sab Nife Power System Ltd.—67/Mas/90.
- Saes Getters S.P.A.—787/Mas/90.
- Saji V.—688/Mas/90.
- Saju (Chacko Sebastian).—649/Mas/90.
- Sandoz Ltd.—445/Mas/90, 507/Mas/90, 631/Mas/90, 732/Mas/90 and 752/Mas/90.
- Saravana Kumar, B.—1012/Mas/90.
- Sarma, M.S.V.—1004/Mas/90.
- Schlumberger Holdings Ltd.—111/Mas/90, 194/Mas/90.
- Schlumberger Ltd.—667/Mas/90.
- Schubert & Salzer Maschinenfabrik Ag.—69/Mas/90, 405/Mas/90, 502/Mas/90, 504/Mas/90, 568/Mas/90.
- Sedepro.—416/Mas/90, 959/Mas/90.
- Sedley, B.S.—116/Mas/90.
- Selva Kumar, C.—1005/Mas/90.
- Selvam, K.P.—468/Mas/90, 469/Mas/90.
- Selvarajan, Z.—1038/Mas/90.
- Separation Dynamics Inc.—299/Mas/90, 300/Mas/90, 789/Mas/90.
- Sepracor, Inc.—58/Mas/90, 668/Mas/90, 1025/Mas/90.
- Shanmugavel M.—1001/Mas/90.
- Shantilal, G.—273/Mas/90.
- Shell Internationale Research Maatschappij B.V.—210/Mas/90, 359/Mas/90, 618/Mas/90, 811/Mas/90, 916/Mas/90.
- Sheng-Jung, WU.—295/Mas/90.
- Shepherd, D.W.—149/Mas/90.
- Shet, G.V.—275/Mas/90, 305/Mas/90, 343/Mas/90, 780/Mas/90.
- Shetty, K.V.—549/Mas/90.
- Shin Fuji Kogyo Kabushiki Kaisha.—282/Mas/90.
- Shivashankar, K.—934/Mas/90.
- Shree Chitra Tirunal Institute for Medical Sciences & Technology.—531/Mas/90, 930/Mas/90.
- Singh, P.C. (Dr.).—790/Mas/90.
- Siraj, B.M.H.—38/Mas/90.
- Sitraplast Construction (S) PLC Ltd.—751/Mas/90.
- Sivasubramanian, T.—467/Mas/90.
- Smith, T.S.—203/Mas/90.
- Snamprogetti S.p.A.—662/Mas/90, 680/Mas/90, 1023/Mas/90.
- Snow Brand Milk Products Co. Ltd.—205/Mas/90.
- Slakteriselskabet WENBO A.m.b.A.—986/Mas/90.
- Sobrevin Societe Brevets Industries Establishment.—174/Mas/90.
- Societe Des Produits Nestle S.A.—29/Mas/90, 45/Mas/90, 151/Mas/90, 189/Mas/90, 190/Mas/90, 494/Mas/90, 511/Mas/90, 646/Mas/90, 647/Mas/90, 800/Mas/90, 957/Mas/90, 966/Mas/90.
- Soerensen, G.M.—895/Mas/90.
- Sollac.—840/Mas/90, 1015/Mas/90, 1016/Mas/90.
- Sonex Research, Inc.—86/Mas/90.
- Sony Corporation.—204/Mas/90.
- Southern Enterprises.—636/Mas/90.
- Southern Petrochemical Industries Corporation Ltd.—879/Mas/90.
- Southern Research Institute.—341/Mas/90.
- South India Textile Research Association.—626/Mas/90.
- Sravankumar, N.—778/Mas/90.
- Sridharan, S.—147/Mas/90.
- Srinivasan, R.—118/Mas/90, 143/Mas/90, 286/Mas/90, 287/Mas/90.
- Srinivas, B.R.—406/Mas/90.
- Srirangarayan, M.—644/Mas/90.
- Stamcarbon B.V.—524/Mas/90, 794/Mas/90, 872/Mas/90, 873/Mas/90, 874/Mas/90, 980/Mas/90.
- Stanly, I.—318/Mas/90.

Statefocus Ltd.—622/Mas/90.

State of Israel.—426/Mas/90.

Stern & Leonard Associates.—412/Mas/90.

Still Otto GmbH.—424/Mas/90, 1036/Mas/90.

Subramany, S.P. (Lt. Col.).—964/Mas/90.

Sulzer-Escher Wyss Ag.—209/Mas/90, 661/Mas/90.

Sumitomo Chemical Co. Ltd.—607/Mas/90, 899/Mas/90.

Sun Chemical Corporation.—390/Mas/90.

Sundaram, S.—274/Mas/90, 285/Mas/90.

Sun Plan Investments Ltd.—161/Mas/90.

Surana, N.—435/Mas/90.

Swanbeek, G.—486/Mas/90.

Systel Development & Industries Ltd.—290/Mas/90.

#### "T"

TI Diamond Chain Ltd.—342/Mas/90, 368/Mas/90, 369/Mas/90, 577/Mas/90.

TLV Co. Ltd.—814/Mas/90.

Takeda Chemical Industries Ltd.—269/Mas/90, 378/Mas/90.

Tea Estates India Ltd.—255/Mas/90.

Technomaters S.r.L.—956/Mas/90.

Tecumseh Produits Co.—639/Mas/90.

Teikoku Hormone Mfg. Co. Ltd.—490/Mas/90.

Teknol Holdings, Inc.—676/Mas/90.

Thaikattil, J. (Dr.).—279/Mas/90.

Thangathiruppathy, V.V.—461/Mas/90.

Thankian, N.—304/Mas/90, 592/Mas/90, 593/Mas/90, 594/Mas/90.

Thermon Manufacturing Co.—919/Mas/90.

Thirunavakkarasu, J.—978/Mas/90.

Thirupathy, V.V.T.—857/Mas/90.

Thomas, F.—344/Mas/90.

Thomas, P.X.—705/Mas/90.

Thyssen, F.—292/Mas/90.

Tinytop Appliances Pvt. Ltd.—70/Mas/90, 407/Mas/90.

Transaction Technology Inc.—875/Mas/90.

Tribology Systems, Inc.—527/Mas/90.

Tsumura, M.—437/Mas/90.

Tulasitram, K.—65/Mas/90.

#### "U"

Uddeholm Licensing Aktiebolag.—460/Mas/90.

Uhde GmbH.—96/Mas/90.

Ultra Hydraulics Ltd.—339/Mas/90.

Umberto Zardi.—176/Mas/90.

UNIFI Communications Corporation.—853/Mas/90.

Union Carbide Chemicals & Plastics Co. Inc.—6/Mas/90, 212/Mas/90, 280/Mas/90, 365/Mas/90, 669/Mas/90, 714/Mas/90, 715/Mas/90, 769/Mas/90, 869/Mas/90, 870/Mas/90, 985/Mas/90.

Union Carbide Chemicals & Plastics Co. The.—438/Mas/90, 503/Mas/90.

Union Carbide Corporation.—762/Mas/90, 854/Mas/90.

Union Oil Co. of California.—749/Mas/90, 750/Mas/90, 751/Mas/90, 752/Mas/90, 756/Mas/90, 757/Mas/90, 784/Mas/90.

United Distillers PLC.—988/Mas/90.

United Kingdom Atomic Energy Authority.—561/Mas/90.

University of Melbourne, The.—84/Mas/90.

UPonor N.V.—551/Mas/90.

Usinor Sacilor (Societe Anonyme).—281/Mas/90, 606/Mas/90, 654/Mas/90, 685/Mas/90, 733/Mas/90, 878/Mas/90, 883/Mas/90, 942/Mas/90, 975/Mas/90, 1002/Mas/90.

#### "V"

VCT Industries Ltd.—1007/Mas/90.

Vanaja Ribbons & Allied Industries.—291/Mas/90.

Varadaraj, L.G.—12/Mas/90, 13/Mas/90, 14/Mas/90, 15/Mas/90, 16/Mas/90.

Varadaraj, S.—256/Mas/90, 257/Mas/90, 258/Mas/90.

Veid, Transpo GmbH.—4/Mas/90.

Velt Transpo GmbH.—786/Mas/90.

Venkatachalapathy, G.—659/Mas/90.

Venkataraman, G.—(Dr.) 844/Mas/90.

Venugopal, M.—765/Mas/90.

Venugopal, N.P.K.—(Dr.) 74/Mas/90, 346/Mas/90.

Vereinigung Zur Forderung des Instituts für Kunststoffverarbeitung in Industrie und Handwerk an der Rhein-West Technischen Hochschule Aachen e.v.—184/Mas/90.

Verghese, J.P.—271/Mas/90, 478/Mas/90.

Vijayan, T.A.—253/Maa/90, 770/Maa/90, 771/Maa/90.

Vinod Kumar, C.—810/Maa/90.

Viral Technologies, Inc.—66/Maa/90.

Vittal Malliya Scientific Research Foundation.—480/Maa/90.

#### "W"

Wacker-Chemie GmbH.—717/Maa/90.

Waheed, A.—678/Maa/90.

Western Mining Corporation Ltd.—860/Maa/90.

Westinghouse Brake & Signal.—229/Maa/90.

Westmart Hill Ltd.—276/Maa/90.

Widia (India) Ltd.—927/Maa/90.

Winnett, D.F.—859/Maa/90.

Winther A. B.—208/Maa/90.

#### "Y"

Yue, Z.—571/Maa/90.

#### "Z"

Zachariah, C. P. (Dr.).—849/Maa/90.

Zardi, U.—969/Maa/90.

Zellweger Uster Ag.—103/Maa/90, 364/Maa/90, 425/Maa/90, 556/Maa/90, 675/Maa/90, 721/Maa/90, 931/Maa/90, 1006/Maa/90, 1007/Maa/90.

Zimmermann & Jansen GmbH.—1054/Maa/90, 1055/Maa/90.

### DELHI

#### "A"

APA Products Inc.—1120/Del/90.

AEG Westinghouse Industrial Automation Corporation.—899/Del/90, 1218/Del/90, 1219/Del/90.

Abichandani, H. (Dr.).—248/Del/90.

Achari, B.K.—713/Del/90.

Actel, M.—209/Del/90.

Advanced Brake & Clutch Co. Inc.—58/Del/90.

Aerosep Societe Anonyme.—883/Del/90.

Aerospatiale Societe Nationale Industrielle.—1063/Del/90.

Aerospatiale Societe Nationale Industrielle & Institut Francais Du Patrole.—381/Del/90.

Aeternum S.r.l.—954/Del/90, 955/Del/90.

Agarwal, G.D.—467/Del/90.

Aggarwal, N.K.—945/Del/90.

Agence Regional De Developments Technologiques.—45/Del/90.

Aggle Recovery.—1311/Del/90.

A.G. (Patents) Ltd.—391/Del/90, 921/Del/90.

Agricultural Research & Advisory SDN BHD.—635/Del/90.

Agrolinz Agrorche Mikalien gesellschaft m.n.H.—1044/Del/90.

Airtech Pvt. Ltd.—774/Del/90, 892/Del/90.

Akerlund & Rausing Licena Aktiebolag.—40/Del/90.

Aktiebolaget Bofors.—1011/Del/90, 1012/Del/90.

Albright & Wilson Ltd.—161/Del/90, 200/Del/90, 369/Del/90, 1168/Del/90.

Alcan International Ltd.—90/Del/90, 91/Del/90, 92/Del/90, 104/Del/90, 239/Del/90, 252/Del/90, 253/Del/90, 263/Del/90, 410/Del/90, 491/Del/90, 503/Del/90, 515/Del/90, 521/Del/90, 747/Del/90, 755/Del/90, 1065/Del/90, 1306/Del/90, 1336/Del/90.

Allegheny Ludlum Corporation.—103/Del/90.

Alenax Corporation.—918/Del/90.

Allen-Bradley Co. Inc.—1085/Del/90, 1130/Del/90.

Allen-Bradley Co. Ltd.—380/Del/90.

Allied Signal Inc.—245/Del/90.

All India Institute of Medical Sciences—1034/Del/90.

Alphatrad S.A.—244/Del/90, 1116/Del/90.

Alathom.—375/Del/90.

Amoco Corporation.—7/Del/90, 424/Del/90.

A. Nattermann & Cie, GmbH.—384/Del/90.

Apple Computer, Inc.—330/Del/90, 1296/Del/90.

Aquafan (Proprietary) Ltd.—1196/Del/90.

Artificial Limbs Manufacturing Corporation of India. 1090/Del/90, 1091/Del/90.

Asarco Incorporated.—1316/Del/90.

Associated Engineers.—1228/Del/90.

Atlas Powder Co.—183/Del/90, 437/Del/90.

Atochem.—1310/Del/90.

Automatic Switch Co.—1195/Del/90.

Avi Gesellschaft Für Verbrennungskraftmaschinen Und Messtechnikoh.—72/Del/90.

Ayikaka Assiagnon Atayi.—1258/Del/90.

## "B"

Baaf Lacke + Farben Aktiengesellschaft.—84/Del/90, 331/Del/90.

B.F. Goodrich Co. The.—225/Del/90, 265/Del/90, 482/Del/90, 653/Del/90, 654/Del/90, 668/Del/90, 708/Del/90, 723/Del/90, 752/Del/90, 902/Del/90.

BICC Public Ltd. Co.—751/Del/90.

BP America Inc.—872/Del/90.

BP Chemicals (Additives) Ltd.—1225/Del/90, 1230/Del/90, 1289/Del/90.

BP Chemicals Ltd.—75/Del/90, 115/Del/90, 143/Del/90, 144/Del/90, 225/Del/90, 265/Del/90, 338/Del/90, 349/Del/90, 596/Del/90, 611/Del/90, 643/Del/90, 678/Del/90, 696/Del/90, 793/Del/90, 794/Del/90, 820/Del/90, 848/Del/90, 849/Del/90, 850/Del/90, 1250/Del/90, 1251/Del/90, 1252/Del/90, 1293/Del/90, 1294/Del/90.

BWE Ltd. 186/Del/90, 485/Del/90, 685/Del/90.

Babcock & Wilcox Co.—198/Del/90.

Bachmann Corporate Services, Inc.—46/Del/90, 47/Del/90, 302/Del/90.

Barbary, S.—355/Del/90, 360/Del/90.

Barracough, K.S.—756/Del/90.

Battery Technologies Inc.—249/Del/90.

Bayer Italia S.P.A.—29/Del/90.

Beatty, J.B.—610/Del/90.

Bedi, J.L.—862/Del/90.

Bharat Heavy Electricals Ltd.—232/Del/90, 233/Del/90, 422/Del/90, 711/Del/90, 1115/Del/90.

Bharat Starch & Chemicals Ltd.—785/Del/90, 786/Del/90, 1158/Del/90, 1159/Del/90, 1186/Del/90.

Bhutani, G.—980/Del/90.

Bio-Technology General Corporation.—1102/Del/90.

Blacke-Burr Aktiengesellschaft.—256/Del/90, 257/Del/90, 492/Del/90.

Blesstec A. B.—562/Del/90.

Bohler Gesellschaft m.b.H.—1239/Del/90.

Bonas Machine Co. Ltd.—108/Del/90.

Borden (UK) Ltd.—195/Del/90.

Bouchara S.A.—721/Del/90.

Bowthorpe Industries Ltd.—105/Del/90.

Brahmarakshas, M.R.—966/Del/90, 967/Del/90.

Bristol-Myers Squibb Co.—724/Del/90.

British Petroleum Co. PLC.—114/Del/90.

Burlington Industries Inc.—163/Del/90, 443/Del/90.

Burna, A.C.—388/Del/90.

Burna, T.A.—388/Del/90.

Butter D.R.—204/Del/90.

## "C"

167300 Canada Inc.—803/Del/90.

Co. Ge It S.R.L. Costruzioni generali Italiane.—959/Del/90.

C.R. Bard, Inc.—564/Del/90, 565/Del/90, 728/Del/90, 746/Del/90, 919/Del/90, 1128/Del/90, 1248/Del/90.

Calvest Associates Inc.—1143/Del/90.

Carey, I.—756/Del/90.

Carrier Corporation.—20/Del/90, 57/Del/90, 835/Del/90, 953/Del/90, 1039/Del/90, 1061/Del/90.

Castagner, B.—277/Del/90.

Centre Stephanois De Recherches.—1009/Del/90.

Ceracon Inc.—352/Del/90.

Chambre Syndicate Des Patrons Magisiers.—626/Del/90.

Chauhan, B.P.S.—946/Del/90.

Chaul, C.F.—926/Del/90.

Chawla, S.K.—332/Del/90.

Chemetics International Co. Ltd.—1165/Del/90.

Chemical Research & Licensing Co.—367/Del/90, 458/Del/90.

Chief Controller Research & Development, The.—127/Del/90, 929/Del/90.

Chilange Industries.—107/Del/90.

Choudhury S. P. (Wg. Cdr.).—1303/Del/90.

Chu Associates, Inc.—193/Del/90.

Ciba-Geigy Ag.—254/Del/90.

Clausen, H.J.—327/Del/90.

Clayton, A.—1301/Del/90.

Clayton, D.—1301/Del/90.

Clayton P.—1301/Del/90.

Cofflerip.—1226/Del/90.

## "E"

E.L. PO. S.r.L.—1036/Del/90.

EMC Tamaco A/S.—581/Del/90.

ERB Enterprises Inc.—1240/Del/90.

E.R. Squibb & Sons Inc.—246/Del/90, 494/Del/90, 1069/Del/90, 1161/Del/90, 1345/Del/90.

Eastern Medikit Pvt. Ltd.—821/Del/90, 822/Del/90, 823/Del/90.

Eastman Kodak Co.—339/Del/90.

Edgar, J.P.—5/Del/90.

Eighth Milleu Nominees Pty. Ltd.—573/Del/90.

Elliott, T.G.—363/Del/90.

Emhart Industries, Inc.—986/Del/90 & 1188/Del/90.

Energy Conversion Devices, Inc.—1165/Del/90.

Energy Research Corporation.—873/Del/90.

Energy Sciences, Inc.—832/Del/90.

Erana, A.A.—344/Del/90.

Erwin, W.A.—1264/Del/90.

Etablissements Vape.—1199/Del/90.

Ethyl Corporation.—599/Del/90, 940/Del/90, 941/Del/90, 1043/Del/90, 1233/Del/90.

Ethyl Petroleum Additives Inc.—136/Del/90.

Europa Metalli LMI S.P.A.—56/Del/90.

European Atomic Energy Community (Euratom).—776/Del/90.

Eurotech Building Technologies, Inc.—608/Del/90.

Exxon Chemical Patents Inc.—65/Del/90, 251/Del/90, 320/Del/90, 336/Del/90, 413/Del/90, 471/Del/90, 738/Del/90, 842/Del/90, 843/Del/90, 874/Del/90, 901/Del/90, 903/Del/90, 973/Del/90, 977/Del/90, 1008/Del/90, 1103/Del/90, 1150/Del/90, 1213/Del/90, 1255/Del/90, 1256/Del/90, 1257/Del/90, 1309/Del/90, 1346/Del/90.

Exxon Research & Engineering Co.—451/Del/90, 572/Del/90.

## "F"

FMT Holding, Incorporated.—633/Del/90.

F.R.P. Ltd.—341/Del/90.

Faro Fabbrica Apparecchiature Razionali Odontoiatriche S.P.A.—971/Del/90.

Fedders Lloyd Corporation Ltd.—1144/Del/90.

Fenrir Ag.—483/Del/90.

Finex Handels-GmbH.—116/Del/90.

Forrest Scientific Research Ltd.—1298/Del/90.

Fosroc International Ltd.—373/Del/90, 1058/Del/90.

France & Chambre Syndicate De L' Industri Du Cuir De Mazamet.—626/Del/90.

France G.D.—135/Del/90.

Frank, Wesley Moffett.—52/Del/90.

France Galva Lorraine.—506/Del/90.

Fuller Co.—120/Del/90.

Fu Tai Umbrella Works Ltd.—426/Del/90.

## "G"

GEC Alsthom S.A.—17/Del/90, 361/Del/90, 411/Del/90, 505/Del/90, 517/Del/90, 667/Del/90, 745/Del/90, 816/Del/90, 818/Del/90, 819/Del/90, 956/Del/90, 1087/Del/90, 1138/Del/90, 1221/Del/90.

GEC Plessey Telecommunications Ltd.—808/Del/90, 809/Del/90, 969/Del/90.

GKN Technology Ltd.—51/Del/90.

Gaches Chimie S.A.—626/Del/90.

Gallary S.A.—891/Del/90.

Garces, F.S.—1042/Del/90.

Garrett Corporation, The.—539/Del/90.

Gaz De France.—1148/Del/90, 1149/Del/90.

Gencorp Inc.—176/Del/90, 177/Del/90, 202/Del/90, 203/Del/90.

General Hospital Corporation, The.—182/Del/90.

General Signal Corporation.—642/Del/90.

Gerd Und Bernd Vieler KG.—802/Del/90.

Georg, E.—376/Del/90.

Gill, A.S.—1075/Del/90.

Gill, G.S.—216/Del/90.

Gillette Co., The.—343/Del/90, 1110/Del/90, 1111/Del/90.

Glaverbal.—657/Del/90, 968/Del/90.

Glaverbal & Fosbal International Ltd.—412/Del/90.

Glomski, S.—399/Del/90.

Golden Peacock Overseas Pvt. Ltd.—318/Del/90.

Goodyear Tire & Rubber Co., The.—101/Del/90, 180/Del/90, 456/Del/90.

Colgate Palmolive Co.—119/Del/90, 210/Del/90, 211/Del/90, 582/Del/90, 583/Del/90, 584/Del/90, 585/Del/90, 586/Del/90, 628/Del/90, 694/Del/90, 825/Del/90, 1066/Del/90.

Collins, N.A.—363/Del/90.

Compagnie Europeene Pour L' Equipment Menager-CEPEM.—25/Del/90, 26/Del/90.

Conventry Polytechnik Higher Education Corporation.—1234/Del/90.

Cook, P.P.—546/Del/90.

Cooper Power Systems, Inc.—992/Del/90.

Corning Incorporated.—301/Del/90.

Conseil Etude Et Developement an Industrialisation Du Batinent-CEDIBAT.—1060/Del/90.

Cotton Incorporated.—358/Del/90, 679/Del/90.

Council of Scientific & Industrial Research.—87/Del/90, 88/Del/90, 89/Del/90, 122/Del/90, 123/Del/90, 124/Del/90, 125/Del/90, 155/Del/90, 156/Del/90, 157/Del/90, 158/Del/90, 159/Del/90, 160/Del/90, 168/Del/90, 169/Del/90, 170/Del/90, 171/Del/90, 172/Del/90, 173/Del/90, 174/Del/90, 222/Del/90, 223/Del/90, 224/Del/90, 282/Del/90, 283/Del/90, 284/Del/90, 285/Del/90, 286/Del/90, 287/Del/90, 288/Del/90, 308/Del/90, 309/Del/90, 310/Del/90, 311/Del/90, 312/Del/90, 313/Del/90, 401/Del/90, 402/Del/90, 403/Del/90, 434/Del/90, 435/Del/90, 436/Del/90, 448/Del/90, 449/Del/90, 480/Del/90, 493/Del/90, 499/Del/90, 530/Del/90, 618/Del/90, 619/Del/90, 620/Del/90, 621/Del/90, 622/Del/90, 623/Del/90, 624/Del/90, 625/Del/90, 646/Del/90, 647/Del/90, 648/Del/90, 649/Del/90, 688/Del/90, 689/Del/90, 690/Del/90, 691/Del/90, 692/Del/90, 693/Del/90, 705/Del/90, 714/Del/90, 715/Del/90, 758/Del/90, 759/Del/90, 760/Del/90, 761/Del/90, 762/Del/90, 763/Del/90, 836/Del/90, 837/Del/90, 838/Del/90, 839/Del/90, 840/Del/90, 841/Del/90, 865/Del/90, 866/Del/90, 867/Del/90, 868/Del/90, 869/Del/90, 884/Del/90, 885/Del/90, 886/Del/90, 887/Del/90, 888/Del/90, 889/Del/90, 906/Del/90, 907/Del/90, 930/Del/90, 931/Del/90, 932/Del/90, 933/Del/90, 934/Del/90, 935/Del/90, 936/Del/90, 937/Del/90, 938/Del/90, 961/Del/90, 1014/Del/90, 1015/Del/90, 1016/Del/90, 1017/Del/90, 1018/Del/90, 1019/Del/90, 1020/Del/90, 1021/Del/90, 1022/Del/90, 1023/Del/90, 1024/Del/90, 1025/Del/90, 1026/Del/90, 1027/Del/90, 1028/Del/90, 1029/Del/90, 1070/Del/90, 1071/Del/90, 1076/Del/90, 1077/Del/90, 1078/Del/90, 1079/Del/90, 1080/Del/90, 1081/Del/90, 1082/Del/90, 1097/Del/90, 1098/Del/90, 1099/Del/90, 1100/Del/90, 1101/Del/90, 1123/Del/90, 1124/Del/90, 1125/Del/90, 1126/Del/90, 1136/Del/90, 1137/Del/90, 1169/Del/90, 1170/Del/90, 1171/Del/90, 1172/Del/90, 1173/Del/90, 1174/Del/90, 1175/Del/90, 1176/Del/90, 1177/Del/90, 1178/Del/90, 1179/Del/90, 1180/Del/90, 1181/Del/90, 1182/Del/90, 1183/Del/90, 1200/Del/90, 1201/Del/90, 1202/Del/90, 1203/Del/90, 1204/Del/90, 1205/Del/90, 1206/Del/90, 1207/Del/90, 1208/Del/90, 1209/Del/90, 1210/Del/90, 1265/Del/90, 1266/Del/90, 1267/Del/90, 1268/Del/90, 1269/Del/90, 1270/Del/90, 1271/Del/90, 1272/Del/90, 1273/Del/90, 1274/Del/90, 1275/Del/90, 1276/Del/90, 1277/Del/90, 1278/Del/90, 1279/Del/90, 1280/Del/90, 1281/Del/90, 1282/Del/90, 1283/Del/90, 1284/Del/90, 1285/Del/90, 1318/Del/90, 1319/Del/90, 1320/Del/90, 1321/Del/90, 1322/Del/90, 1323/Del/90, 1324/Del/90, 1325/Del/90, 1326/Del/90, 1327/Del/90, 1328/Del/90, 1329/Del/90.

Cowtraulds Coatings Ltd.—76/Del/90.

Crown Berger Europe Ltd.—750/Del/90.

Curatek Pharmaceuticals Ltd.—795/Del/90.

“D”

DCM Ltd.—351/Del/90.

Daikin Industries Ltd.—1184/Del/90.

David T.J.—131/Del/90, 132/Del/90, 154/Del/90, 178/Del/90, 179/Del/90, 709/Del/90, 710/Del/90.

De Beers Industrial Diamond Division (Proprietary) Ltd.—405/Del/90, 916/Del/90, 917/Del/90.

Delsey S.A.—695/Del/90.

De La Rue Giori S.A.—130/Del/90, 427/Del/90, 536/Del/90, 537/Del/90, 796/Del/90.

Denny Bras Printing Ltd.—78/Del/90.

Deollner O.L.—270/Del/90.

Department of Electronics & Central Road Research Institutes.—445/Del/90, 446/Del/90.

Devaud, H.—16/Del/90.

Deveshwar, M.—164/Del/90.

Devlbiss Co. Ltd. The.—890/Del/90.

Dewankraft Systems Pvt. Ltd.—387/Del/90 & 1307/Del/90.

Dhepropetrovsky Metallurgichesky Institut.—74/Del/90.

Digital Equipment Corporation.—853/Del/90, 857/Del/90, 1151/Del/90, 1259/Del/90.

Dislich, N.—472/Del/90.

Dokoupil, J.—432/Del/90.

Dombaj GmbH.—524/Del/90.

Domino Printing Sciences Plc.—350/Del/90, 1338/Del/90.

Dorr-Oliver Incorporated.—110/Del/90, 322/Del/90.

Douesnel, X.—289/Del/90.

Dr. Beck & Co. Aktiengesellschaft.—983/Del/90, 1147/Del/90.

Drexler Technology Corporation.—430/Del/90, 431/Del/90.

Drummer Group Inc.—1089/Del/90.

Duering Ag.—846/Del/90.

Dutta, C.M.—397/Del/90.

Dutta Roy, S.C.—1341/Del/90.

Dwight Darling.—952/Del/90.

Dynavac GmbH.—698/Del/90.

Dynavac Maschinenbau GmbH.—912/Del/90.

Dyno Industries.—A/S.—1215/Del/90.

Gomez, L.C.—911/Del/90.

Gopalakrishna, P.R.—61/Del/90.

Gora, S.A.—357/Del/90.

Governors of the University of Alberta, The.—970/Del/90.

Grosfillex S.A.R.—150/Del/90, 151/Del/90.

Grover, P.D.—1223/Del/90.

Gunnerman, R.W.—1109/Del/90.

Gupta, A.—594/Del/90, 1343/Del/90.

Gupta, J.—1154/Del/90, 1155/Del/90, 1156/Del/90.

Gupta, J.K. (Prof.)—1342/Del/90.

Gupta, M.C.—213/Del/90, 214/Del/90, 243/Del/90.

Gupta, R.—475/Del/90, 476/Del/90.

Gupta, Y.P.—3/Del/90, 382/Del/90, 396/Del/90.

Guthrie, R.I.L.—425/Del/90.

#### "H"

HGF Laminates.—1146/Del/90.

Ha, S.C.—725/Del/90.

Hammami, A.—317/Del/90.

Harrier GmbH. Gesellschaft Fur Den Vertrieb Medizinischer Und Technischer Gerate.—175/Del/90, 414/Del/90.

Hartmann & Braun Aktiengesellschaft.—684/Del/90, 697/Del/90, 765/Del/90, 1106/Del/90, 1107/Del/90, 1108/Del/90.

Heatroe Sadia Heating Ltd. 1094/Del/90.

Heinrich Quante Berg-Und Ingenieur-Technik GmbH. & Co. KG.—469/Del/90.

Her Majesty, The Queen As Represented by the Minister of National Defence of Her Majesty's Canadian Government.—428/Del/90.

Himoni Incorporated.—652/Del/90.

Hindustan Compressors Pvt. Ltd.—500/Del/90.

Hitchiner Mfg. Co. Inc.—470/Del/90.

Horsell Graphic Industries Ltd.—323/Del/90.

Hundal, R.—382/Del/90.

Hunter Douglas Industries B.V.—567/Del/90.

Hydrocarb Corporation.—1046/Del/90.

#### "I"

ICI Australia Operation's Proprietary Ltd.—297/Del/90.

Ide R.D.—1302/Del/90.

IL Shin Industrial Co. Ltd.—227/Del/90.

Imax Systems Corporation.—464/Del/90, 568/Del/90, 896/Del/90, 897/Del/90, 1142/Del/90.

Imperial Chemical Industries, PLC.—109/Del/90, 112/Del/90, 226/Del/90, 273/Del/90, 305/Del/90, 319/Del/90, 328/Del/90, 359/Del/90, 404/Del/90, 497/Del/90, 507/Del/90, 516/Del/90, 558/Del/90, 679/Del/90, 861/Del/90, 988/Del/90, 1033/Del/90, 1041/Del/90, 1054/Del/90, 1059/Del/90, 1073/Del/90, 1235/Del/90.

Indian Institute of Technology.—514/Del/90.

Industotherm Corporation.—634/Del/90.

Industrial Control Systems B.V.—994/Del/90.

Ingersoll-rand Co.—782/Del/90, 1086/Del/90.

Innovacio I Treball Co-Operatiu ITC, S. Coop. C.L. TDA.—744/Del/90.

Institut National Polytechnique De Toulouse (INPT).—626/Del/90.

Intel Gasegards Pvt.—Ltd. 266/Del/90.

International Business Machines Corporation.—152/Del/90, 519/Del/90, 541/Del/90, 542/Del/90, 543/Del/90, 544/Del/90, 545/Del/90, 590/Del/90, 591/Del/90, 592/Del/90, 593/Del/90, 602/Del/90, 603/Del/90, 604/Del/90, 605/Del/90, 606/Del/90, 607/Del/90, 612/Del/90, 613/Del/90, 614/Del/90, 615/Del/90, 616/Del/90, 630/Del/90, 631/Del/90, 641/Del/90, 644/Del/90, 645/Del/90, 656/Del/90, 661/Del/90, 662/Del/90, 663/Del/90, 664/Del/90, 665/Del/90, 739/Del/90, 740/Del/90, 741/Del/90, 742/Del/90, 998/Del/90, 999/Del/90, 1000/Del/90, 1001/Del/90, 1002/Del/90, 1003/Del/90, 1152/Del/90, 1153/Del/90, 1193/Del/90, 1194/Del/90, 1237/Del/90.

International Mobil Machines Corporation.—113/Del/90, 779/Del/90.

International Paint Public Ltd. Co.—1122/Del/90, 1133/Del/90.

Interox.—704/Del/90.

Irani S.A.—1198/Del/90.

#### "J"

JWI Ltd.—925/Del/90.

Jain, S.S.—395/Del/90, 1004/Del/90, 1005/Del/90, 1006/Del/90, 1211/Del/90, 1212/Del/90.

Jayprakash, T.C.—60/Del/90.

Jets Systemer A/S.—197/Del/90.

Jhavar, M.M.—1074/Del/90.

Johal A.S.—1291/Del/90.

John Crane UK Ltd.—145/Del/90, 262/Del/90, 362/Del/90.

Johnson Corporation, The.—196/Del/90.

Johnson Matthey Public Ltd. Co.—1038/Del/90.

Juzhnoe Proizvodstvennoe Obiedinenie Po Morskim Geologorez-Vedochnym Rabotam.—1217/Del/90.



## "K"

KKKK A/S.—138/Del/90.

Kabelschlepp Gesellschaft Mit Beschränkter Haftung.—128/Del/90, 757/Del/90, 773/Del/90, 787/Del/90, 788/Del/90, 815/Del/90, 844/Del/90, 845/Del/90.

Kabushiki Kaisha Toshiba.—673/Del/90, 877/Del/90.

Kali-Chemie A.G.—1167/Del/90.

Kalina A.I.—95/Del/90.

Kanthai Ltd.—44/Del/90.

Kapoor, B. (Smt.).—547/Del/90, 548/Del/90, 549/Del/90, 550/Del/90, 551/Del/90, 552/Del/90, 553/Del/90, 554/Del/90, 555/Del/90, 729/Del/90, 730/Del/90, 731/Del/90, 732/Del/90, 733/Del/90, 734/Del/90, 735/Del/90, 736/Del/90, 737/Del/90, 881/Del/90, 882/Del/90, 883/Del/90, 951/Del/90.

Karagandinsky Metallurgichesky Institute.—73/Del/90.

Karlsson, H.—409/Del/90.

Kaur, H.—523/Del/90.

Kazansky Aviatsonny Institut Imeni A.N. Tupoleva.—1217/Del/90.

Kennametal Inc.—15/Del/90, 348/Del/90.

Kendall, D.M.—571/Del/90.

Khan, A.G.—800/Del/90.

Khanna, P. Miss (Retd.).—207/Del/90.

Khan, J.H.—408/Del/90.

Kher, R.N.—852/Del/90.

Khetrapal, J.—682/Del/90, 878/Del/90, 879/Del/90, 1057/Del/90.

Khetrapal, J.D. (Prof.).—547/Del/90, 548/Del/90, 549/Del/90, 550/Del/90, 551/Del/90, 552/Del/90, 553/Del/90, 554/Del/90, 555/Del/90, 729/Del/90, 730/Del/90, 731/Del/90, 732/Del/90, 733/Del/90, 734/Del/90, 735/Del/90, 736/Del/90, 737/Del/90, 881/Del/90, 882/Del/90, 883/Del/90, 951/Del/90.

Khetrapal, R. (Mrs.).—547/Del/90, 548/Del/90, 549/Del/90, 550/Del/90, 551/Del/90, 552/Del/90, 553/Del/90, 554/Del/90, 555/Del/90, 729/Del/90, 730/Del/90, 731/Del/90, 732/Del/90, 733/Del/90, 734/Del/90, 735/Del/90, 736/Del/90, 737/Del/90, 881/Del/90, 882/Del/90, 883/Del/90, 951/Del/90.

Khetrapal, S. (Mrs.).—547/Del/90, 548/Del/90, 549/Del/90, 550/Del/90, 551/Del/90, 552/Del/90, 553/Del/90, 554/Del/90, 555/Del/90, 729/Del/90, 730/Del/90, 731/Del/90, 732/Del/90, 733/Del/90, 734/Del/90, 735/Del/90, 736/Del/90, 737/Del/90, 881/Del/90, 882/Del/90, 883/Del/90, 951/Del/90.

Khosla Engineers.—69/Del/90, 532/Del/90, 533/Del/90, 534/Del/90.

Kiumura, H.—523/Del/90.

Kleeberg, H.—560/Del/90.

6—G—107 GI/91

Kraft General Foods, Inc.—385/Del/90.

Kumar, A.—164/Del/90, 250/Del/90.

Kumar, B.—1341/Del/90.

Kumar, D.—790/Del/90.

Kumar, M.—527/Del/90, 1308/Del/90.

Kumar, P.—314/Del/90.

Kumar, R.—860/Del/90.

Kumar, S.—576/Del/90, 577/Del/90, 578/Del/90, 579/Del/90, 580/Del/90.

Kumar, V.—972/Del/90.

Kurtz, H.L.—854/Del/90.

## "L"

Laboratories Del Dr. Esteve, S.A.—53/Del/90, 106/Del/90, 255/Del/90, 378/Del/90, 658/Del/90, 1238/Del/90.

Laboratories O.M.S.A.—798/Del/90, 799/Del/90.

Lacvac Pty. Ltd.—264/Del/90.

L' Air Liquide Societe Anonyme Pour L' Etude Et L' Exploitation des Procédes Georges Claude.—766/Del/90.

Lal, I.M.—62/Del/90, 804/Del/90, 805/Del/90, 806/Del/90, 807/Del/90.

La Soudure Autogene Francaise.—240/Del/90, 241/Del/90, 242/Del/90.

Lee, T.—1297/Del/90.

Leggett & Platt Incorporated.—386/Del/90.

Lenox Institute for Research Inc.—221/Del/90, 520/Del/90.

Lenzing Aktiengesellschaft.—292/Del/90.

Leon, C.—858/Del/90.

Leon, J.—858/Del/90.

Leon, J.M.—858/Del/90.

Libbey-Owens-Ford Co.—1031/Del/90.

Lincoln Mills, Inc.—30/Del/90.

Linemann Halfa India Ltd.—474/Del/90.

Lipha Lyonnaise Industrielle Pharmaceutique.—18/Del/90, 59/Del/90, 271/Del/90.

Lorraine, F.C.—538/Del/90.

LRC Products Ltd.—777/Del/90.

Lubrizol Corporation, The.—31/Del/90, 148/Del/90, 188/Del/90, 269/Del/90, 280/Del/90, 281/Del/90, 306/Del/90, 325/Del/90, 326/Del/90, 512/Del/90, 513/Del/90, 518/Del/90, 660/Del/90, 686/Del/90, 706/Del/90, 718/Del/90, 772/Del/90, 927/Del/90, 1216/Del/90, 1262/Del/90, 1287/Del/90, 1339/Del/90.

Lucas Industries Public Ltd.—6/Del/90.

## "M"

M.W. Kellogg Co., The.—687/Del/90.  
 Mascat (India) Tools Pvt. Ltd.—83/Del/90.  
 Mackay, C.A.—854/Del/90.  
 Madan, A.K.—164/Del/90.  
 Maheco Pty. Ltd.—324/Del/90.  
 Malbec E.—236/Del/90.  
 Mani Shiitake Trading Co. Inc. (MAUL).—650/Del/90.  
 Maskovsky Geologorazvedochny Institute Imene Sergo Ordzhonikidze.—10/Del/90.  
 Masstech Scientific Pty. Ltd.—64/Del/90.  
 Mathur, R.S.—164/Del/90.  
 McLendon D.C.—111/Del/90.  
 Mehta, R.—15/Del/90.  
 Mehta, V. (Miss).—1342/Del/90.  
 Mezhotraslevoi Vnedrenchesky Tsentr "IMPULS".—356/Del/90, 365/Del/90.  
 Middleburg Corporation.—597/Del/90.  
 Miller, D.L.—1096/Del/90.  
 Miller, J.B.—453/Del/90.  
 Miles Kali-Chemie GmbH & Co. Kg.—814/Del/90.  
 Miner Enterprises Inc.—304/Del/90.  
 Minilec Protective Relays Pvt. Ltd.—609/Del/90.  
 Mining Services International Corporation.—791/Del/90.  
 Mishra, A.C.—1134/Del/90.  
 Mittravaruna, M.—444/Del/90.  
 Mitsuba Electric Mfg. Co. Ltd.—461/Del/90, 462/Del/90.  
 Mitsui Petrochemical Industries Ltd.—978/Del/90, 1010/Del/90.  
 Mitsui Toatsu Chemicals, Inc.—189/Del/90, 190/Del/90.  
 Mobil Solar Energy Corporation.—417/Del/90, 1007/Del/90, 1197/Del/90.  
 Montbrun, R.G.—162/Del/90.  
 Morten Thiokol, Inc.—54/Del/90.  
 Morton Thiokol, Inc.—817/Del/90.  
 Morton Thiokol Ltd.—1139/Del/90.  
 Motorola, Inc.—33/Del/90, 85/Del/90, 93/Del/90, 94/Del/90, 147/Del/90, 366/Del/90, 368/Del/90, 390/Del/90, 398/Del/90, 407/Del/90, 418/Del/90, 433/Del/90, 438/Del/90, 441/Del/90, 442/Del/90, 574/Del/90, 669/Del/90, 778/Del/90, 792/Del/90, 810/Del/90, 979/Del/90, 981/Del/90, 1086/Del/90, 1160/Del/90, 1245/Del/90, 1312/Del/90.

Mukta.—164/Del/90.

## "N"

N.V. Bekaert S.A.—201/Del/90, 1261/Del/90.  
 Nagar, R.—859/Del/90.  
 Nagar, R. (Dr.).—487/Del/90.  
 Nakajima, H.—425/Del/90.  
 Nanduri, V.—910/Del/90.  
 Nanduri, V. (Dr.).—230/Del/90.  
 National Council for Cement & Building Materials.—466/Del/90, 477/Del/90, 478/Del/90, 479/Del/90, 947/Del/90, 948/Del/90, 949/Del/90, 1033/Del/90, 1052/Del/90, 1055/Del/90.  
 National Institute of Health & Family Welfare.—296/Del/90.  
 National Institute of Immunology.—153/Del/90, 235/Del/90, 247/Del/90.  
 National Research Development Corporation of India.—24/Del/90, 55/Del/90, 278/Del/90, 364/Del/90, 767/Del/90, 1067/Del/90, 1117/Del/90, 1118/Del/90.  
 Nauchno-Proizvodstvennde Obiednenie Po-Tekhnologii Mashinostroenia "Taniitmash".—71/Del/90.  
 Newfeld Ltd.—556/Del/90.  
 New Logic International Inc.—995/Del/90.  
 Nilsson, L.—826/Del/90.  
 Nissan Chemical Industries Ltd.—450/Del/90.  
 Nissel Asb Machine Co. Ltd.—400/Del/90 & 484/Del/90.  
 Nizhnedneprovsky Truboprokatny Zavod Imeni Karl Libknekhta.—74/Del/90.  
 Norsk Hydro A.S.—86/Del/90, 231/Del/90, 575/Del/90 & 1241/Del/90.  
 Northern Engineering Industries PLC.—372/Del/90.  
 Novo Industri.—A/S.—991/Del/90.  
 Nugent, R.R.—1129/Del/90.  
 "O"  
 OKI Electric Industry Co. Ltd.—789/Del/90.  
 Oil & Natural Gas Commission.—601/Del/90.  
 Olin Corporation.—77/Del/90 & 137/Del/90.  
 Olofsson, B.—300/Del/90.  
 Orbital Engine Co. Pty. Ltd.—371/Del/90.  
 Orell Fussli Graphische Betriebs Ag.—134/Del/90.  
 Otis Elevator Co.—598/Del/90 & 629/Del/90.  
 Oystein Vennealand.—452/Del/90.

## "P"

PCN One Ltd.—1231/Del/90 &amp; 1232/Del/90.

PPG Industries, Inc.—855/Del/90, 922/Del/90 &amp; 923/Del/90.

Paharpur Industries Ltd.—587/Del/90.

Pandral Ltd.—49/Del/90.

Panefold, Inc.—700/Del/90.

Parsons Chain Co. Ltd.—863/Del/90 &amp; 987/Del/90.

Patwardhan, A.K.—561/Del/90.

Paul, S.P.—535/Del/90.

Paul Wurth S.A.—490/Del/90, 754/Del/90 &amp; 1247/Del/90.

Permabase Inc.—1222/Del/90.

Petersen Mfg. Co. Inc.—681/Del/90.

Pfaudler Werke Ag.—299/Del/90.

Pfizer Hospital Products Group Inc.—272/Del/90, 942/Del/90, 943/Del/90 &amp; 944/Del/90.

Pfizer Inc.—315/Del/90, 353/Del/90 &amp; 781/Del/90.

Photon Energy, Inc.—962/Del/90.

Physical Science, Inc.—182/Del/90.

Piaggio &amp; C.S.P.A.—337/Del/90.

Pilatus Flugzeugwerke Ag.—666/Del/90.

Pichler, W.—229/Del/90.

Plessey Co. Ltd. The.—898/Del/90.

Plessey Co. PLC., The.—780/Del/90.

Pluss-Stauffer Ag.—540/Del/90.

Poclain Hydraulics.—913/Del/90, 1121/Del/90 &amp; 1140/Del/90.

Polymeters Response International Ltd.—460/Del/90.

Polysar Ltd.—974/Del/90.

Prasad, R.—920/Del/90.

Pressindustria S.P.A.—140/Del/90, 141/Del/90 &amp; 142/Del/90.

Primages Inc.—1164/Del/90.

Procedes Petroliers Et Petrochimiques.—377/Del/90.

Procter &amp; Gamble Co. The.—11/Del/90, 12/Del/90, 13/Del/90, 14/Del/90, 27/Del/90, 28/Del/90, 81/Del/90, 82/Del/90, 121/Del/90, 139/Del/90, 228/Del/90, 258/Del/90, 259/Del/90, 260/Del/90, 261/Del/90, 275/Del/90, 276/Del/90, 334/Del/90, 335/Del/90, 345/Del/90, 394/Del/90, 429/Del/90, 439/Del/90, 440/Del/90, 454/Del/90, 488/Del/90, 501/Del/90, 502/Del/90, 531/Del/90.

557/Del/90, 570/Del/90, 637/Del/90, 638/Del/90, 680/Del/90, 699/Del/90, 769/Del/90, 827/Del/90, 828/Del/90, 829/Del/90, 830/Del/90, 831/Del/90, 833/Del/90, 834/Del/90, 851/Del/90, 991/Del/90, 1013/Del/90, 1093/Del/90, 1135/Del/90, 1157/Del/90, 1191/Del/90, 1192/Del/90, 1299/Del/90, 1317/Del/90.

Punjab Tractors Ltd.—447/Del/90.

Puri, R.—1228/Del/90.

Puri, S.S.—1228/Del/90.

Purolator India Ltd.—70/Del/90 &amp; 1292/Del/90.

## "Q"

Qidwai, M.S.—908/Del/90 &amp; 909/Del/90.

Q. Sound Ltd.—1236/Del/90.

## "R"

REM Chemicals, Inc.—783/Del/90 &amp; 797/Del/90.

R.V. Engineers &amp; Fabricators.—963/Del/90, 964/Del/90, 965/Del/90, 1330/Del/90, 1331/Del/90.

Raghava K.G.—990/Del/90.

Rajasthan Electronics &amp; Instruments Ltd.—293/Del/90, 294/Del/90 &amp; 295/Del/90.

Rambus Inc.—1214/Del/90.

Ranbaxy Laboratories Ltd.—893/Del/90.

Rao, M.S.—895/Del/90.

Rao, Y.S.—199/Del/90.

Raswant, S.—237/Del/90.

Rhodia Aktiengesellschaft.—563/Del/90.

Richardson-Vicks, Inc.—206/Del/90, 894/Del/90 &amp; 996/Del/90.

Richter Gedeon Vegyeszeti Gyar Rt.—321/Del/90 &amp; 1104/Del/90.

Riker Laboratories, Inc.—67/Del/90, 279/Del/90, 379/Del/90, 627/Del/90, 1053/Del/90 &amp; 1127/Del/90.

Rikey Laboratories, Inc.—876/Del/90.

Rodney Brian Savage.—801/Del/90.

Rohm &amp; Haas Co.—187/Del/90, 749/Del/90, 960/Del/90, 1032/Del/90, 1162/Del/90, 1189/Del/90 &amp; 1190/Del/90.

Rohm GmbH.—824/Del/90.

Roseberry, P.—399/Del/90.

## "S"

STC PLC.—525/Del/90, 655/Del/90, 975/Del/90 &amp; 984/Del/90.

Sangha, I.S.—1332/Del/90.

- Sabharwal, S.—1341/Del/90.
- Sah Industrial Research Institute.—900/Del/90.
- Saini, R.S.—274/Del/90.
- Samsonite Corporation.—102/Del/90.
- Samsung Electron Devices Co. Ltd.—34/Del/90, 35/Del/90, 36/Del/90 & 37/Del/90.
- Samuel Jones & Co. Ltd.—459/Del/90, 463/Del/90 & 486/Del/90.
- Santa Barbara Research Centre.—342/Del/90.
- Sarin, R.—1187/Del/90.
- Sarma, S.C. (Dr.).—248/Del/90.
- Satpathy, M. (Mrs.).—238/Del/90.
- Saury, J.—354/Del/90.
- Scapa Group PLC.—415/Del/90.
- Scherrer, F.—146/Del/90.
- Schonstedt Instrument Co.—129/Del/90.
- Schuster, W.—914/Del/90.
- Secretary, Deptt. of Science & Technology, The.—924/Del/90.
- Secretary of State for Defence in Her Britannic Majesty's Government of the United Kingdom of Great Britain & Northern Ireland, The.—508/Del/90, 1084/Del/90 & 1088/Del/90.
- Sharma, A.K.—267/Del/90.
- Sharma, D.K.—1242/Del/90.
- Sharma, N.R.—1223/Del/90.
- Sharma, S.P.—1145/Del/90.
- Shell Internationale Research Maatschappij B.V.—212/Del/90, 473/Del/90, 812/Del/90, 813/Del/90, 982/Del/90, 1037/Del/90, 1131/Del/90, 1253/Del/90, 1286/Del/90 & 1295/Del/90.
- Sherritt Gordon Ltd.—1263/Del/90.
- Shonta International.—167/Del/90.
- Shriram Institute for Industrial Research.—96/Del/90, 97/Del/90, 98/Del/90, 99/Del/90, 100/Del/90 & 421/Del/90.
- Siemens-Albis Aktiengesellschaft.—875/Del/90 & 1344/Del/90.
- Sinder, D.—672/Del/90.
- Sing, G. (Capt.).—215/Del/90 & 217/Del/90.
- Sing, H.—192/Del/90.
- Singh, A.—905/Del/90.
- Singh, G.—904/Del/90.
- Singh, H.K.—346/Del/90.
- Singh, H.P.—671/Del/90.
- Singh, M.—489/Del/90.
- Singh, R.B.—468/Del/90.
- Singhania, D.N.—600/Del/90.
- Sing, K.P.—133/Del/90.
- Sing, V.—21/Del/90 & 22/Del/90.
- Sinvent As.—511/Del/90.
- Sivalingam, R.—50/Del/90.
- Smithkline Beecham Corporation.—1290/Del/90.
- Smiths Industries Public Ltd. Co.—950/Del/90, 985/Del/90 & 1095/Del/90.
- Societe De Conseils De Et. D' Applications Scientifiques (S.C.R.A.S.).—208/Del/90, 218/Del/90, 219/Del/90, 220/Del/90, 340/Del/90, 419/Del/90, 420/Del/90, 727/Del/90, 753/Del/90, 1105/Del/90, 1132/Del/90 & 1244/Del/90.
- Societe D' Etudes De Machines Thermiques S.E.M.T.—117/Del/90.
- Societe Nationale D'Etude Et D Construction De Moteurs D'Aviation S.N.E.C.M.A.—743/Del/90, & 1064/Del/90.
- Sood, B.—370/Del/90.
- Sood, H.C.—393/Del/90.
- Soletanche.—1288/Del/90.
- Sommer.—1333/Del/90.
- Solvay & Cie.—389/Del/90.
- Somerville, W.D.—915/Del/90.
- Sony Corporation.—504/Del/90 & 1220/Del/90.
- Sridharam, D.V.—719/Del/90.
- Srivastava, D.N.—768/Del/90.
- Standard Oil Co. The.—993/Del/90 & 1260/Del/90.
- Stien-Heurtey.—1112/Del/90, 1113/Del/90, 1185/Del/90 & 1243/Del/90.
- Stein, Industrie.—8/Del/90, 9/Del/90 & 39/Del/90.
- Steel Authority of India Ltd.—4/Del/90, 23/Del/90, 41/Del/90, 48/Del/90, 118/Del/90, 166/Del/90, 329/Del/90, 720/Del/90, 748/Del/90, 1033/Del/90, 1224/Del/90 & 1340/Del/90.
- Steer A.W.—1300/Del/90.
- Stig Landback.—66/Del/90.
- Sumico Management Planning Co. Ltd.—1337/Del/90.

Sun Industrial Coatings Pvt. Ltd.—465/Del/90.

Synthelabo.—651/Del/90.

Syzransky Turbostroithnyzaved.—71/Del/90.

**"T"**

TTC Laser Machines (P) Ltd.—165/Del/90.

Takeda Chemical Industries Ltd.—1290/Del/90.

Tandon, A.K.—1092/Del/90.

Tandon, R.K.—1114/Del/90.

Target Rock Corporation.—481/Del/90.

Tata Energy Research Institute, The.—1056/Del/90.

Telemechanique.—80/Del/90, 498/Del/90 & 1227/Del/90.

Tetrahex, Inc.—811/Del/90.

Texas Instruments Incorporated.—1249/Del/90.

Texas Petrochemicals Corp.—496/Del/90.

Thomas J.—423/Del/90.

Thomson-CSF.—32/Del/90 & 79/Del/90.

Time Ticket International Ltd.—928/Del/90.

Tolado Computer Co.—1229/Del/90.

Toshiba, K.K.—181/Del/90.

Toupin, J.F.—289/Del/90.

Trell, A.E.—1062/Del/90.

Tremco Incorporated.—1163/Del/90.

Trifree Ltd.—775/Del/90.

Tyagi, G.D.—712/Del/90.

**"U"**

U.C. Industries, Inc.—185/Del/90, 191/Del/90 & 595/Del/90.

UOP.—1/Del/90, 63/Del/90, 194/Del/90, 303/Del/90, 333/Del/90, 374/Del/90, 416/Del/90, 455/Del/90, 509/Del/90, 510/Del/90, 636/Del/90, 674/Del/90, 784/Del/90 & 856/Del/90.

UOP Inc.—19/Del/90, 298/Del/90, 307/Del/90 & 392/Del/90.

UTDC INC.—707/Del/90 & 1334/Del/90.

Union Carbide Corporation.—205/Del/90.

Union Carbide Industrial Gases Technology Corporation.—1072/Del/90, 1119/Del/90 & 1335/Del/90.

Uniroyal Chemical Co. Inc.—38/Del/90 & 847/Del/90.

University of Georgia Research Foundation, Inc.—617/Del/90.

**"V"**

Vaal Reefs Exploration & Mining Co. Ltd.—457/Del/90.

Vedratna.—1343/Del/90.

Veitscher Magnesit-Werke-Aktiengesellschaft.—383/Del/90.

Vijayaraghavan, S.—1045/Del/90.

Virola, P.A.—528/Del/90.

Voest. Alpine Aktiengesellschaft.—639/Del/90, 640/Del/90 & 722/Del/90.

Vsesojuzny Nauchno-Issledovatel'sky Institut Textilno-Galenterieinoi Promyshlennosti Nauchno-Proizvodstvennogo Obiedinenia TEXTILGALANTEREYA.—234/Del/90.

**"W"**

W.R. Grace & Co.—2/Del/90 & 347/Del/90.

Wadhwa, K.B.L.—495/Del/90.

Waitzenegger, C.—277/Del/90.

Walt P.J.V.—726/Del/90.

Warner-Lambert Co.—268/Del/90, 566/Del/90, 569/Del/90, 588/Del/90, 589/Del/90, 632/Del/90, 659/Del/90, 675/Del/90 & 676/Del/90, 677/Del/90, 701/Del/90, 702/Del/90, 703/Del/90, 716/Del/90, 717/Del/90, 939/Del/90 & 976/Del/90.

Werkzeugmaschinenfabrik Oerlikon-Bührle Ag.—559/Del/90.

Westerwaelder Eisenwerk Gerhard GmbH.—529/Del/90.

Westmard Hill Ltd.—126/Del/90.

Weyerhaeuser Co.—1254/Del/90.

Whirlpool Corporation.—522/Del/90, 770/Del/90, 771/Del/90, 1034/Del/90, 1305/Del/90, 1313/Del/90, 1314/Del/90 & 1315/Del/90.

Widen Innovation AB.—880/Del/90.

Williams J.E.—1141/Del/90.

Wireless Amateurs.—149/Del/90.

Wool Research Organisation of New Zealand Inc.—406/Del/90.

**"Y"**

Yamaguchi, H.—526/Del/90.

**"Z"**

ZGC Inc.—871/Del/90.

Zeba Lee Enterprises, Inc.—608/Del/90.

**REGISTRATION OF DESIGNS**

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entry is the date of the registration in the entry.

- Class 1.** Nos. 162608 & 162609. Hawkins Cookers Limited, F-101, Maker Towers, P.O. Box 16083, Cuffe Parade, Bombay-400005, Maharashtra, India, Indian Company. "Lid for a cooking vessel". October 30, 1990.
- Class 1.** Nos. 162629 to 162633. Normark Fashions (P) Ltd., of 201, YMCA Complex, S.P. Road, Secunderabad-500003, A.P. India, "Necklace and ear-tops". November 6, 1990.
- Class 3.** Nos. 162821 & 162822. Asha Handicrafts, 84, Marol Co-operative Industrial Estate, Mathuradas VasANJI Road, Marol, Andheri (E), Bombay-400059, Maharashtra, India, Indian Partnership Firm. "Tiffin Carrier". January 8, 1991.
- Class 3.** No. 163063. MRF Limited, 826, Anna Road, Tarapore Towers, Madras-2, Tamil Nadu, India, Indian Company.
- Class 3.** No. 163098. MRF Limited, 826, Anna Road, Tarapore Towers, Madras-2, Tamil Nadu, India, Indian Company. "Precured rubber tread for automobile tyre". April 1, 1991.
- Class 6.** No. 162876. Cartier International B.V., Dutch Company, of Herengracht 436, Amsterdam-C, Netherlands. "Handbag". January 24, 1991.
- Class 10.** No. 162876. Agra Leather Board Pvt. Ltd., Flat No. 8, Khan Market, New Delhi-110003, India. "Sole of a foot-wear", January 28, 1991.

R. A. ACHARYA

Controller General of Patents,  
Designs and Trade marks.